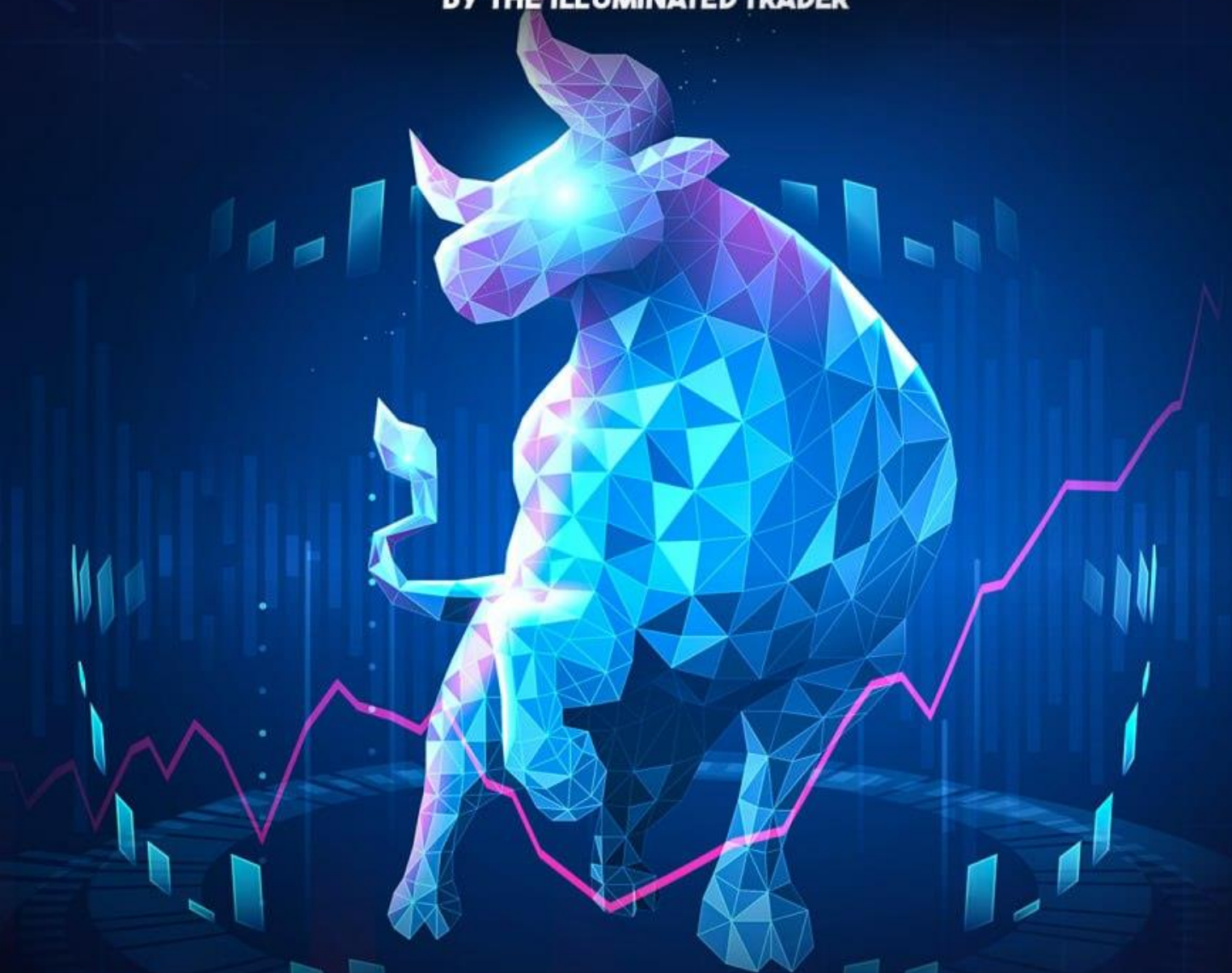


BINARY OPTIONS

TRADING BIBLE

BY THE ILLUMINATED TRADER



BASIC TO ADVANCE
BINARY OPTIONS TRADING AND
30+ SURESHOT PATTERNS

Let's Learn ❤️

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Legal actions would be taken.

Binary Options Trading Bible

Basic to Advanced Binary Options Trading and 30+ Sure Shot Pattern

THE ONLY BINARY OPTION BOOK YOU WILL EVER NEED

ABOUT BINARY OPTIONS

Binary options trading is a financial trading method where you have to predict the future price movement of an asset, such as stocks, commodities, currencies, or indices, within a Fixed time frame. The term "binary" refers to the two possible outcomes of each trade: you can either win a fixed amount of money if your prediction is correct or lose your initial investment if your prediction is wrong. Here's a detailed breakdown of how binary options trading works:

Important Elements of Trading Binary Options:

- 1) **Underlying Asset:** This is the financial instrument on which the binary option is based. It could be a stock (e.g., Microsoft), a commodity (e.g., gold), a currency pair (e.g., EUR/USD), or an index (e.g., S&P 500).
- 2) **Call Option:** If you think the price of the asset will rise within a specified time frame, you buy a call option. If your prediction is correct when the option expires, you earn a profit.
- 3) **Put Option:** If you anticipate that the price of the asset will fall within a specified time frame, you purchase a put option. If your prediction is correct upon expiration, you make a profit.
- 4) **Expiry Time:** This is the duration for which the binary option contract remains active. Expiry times can range from seconds to minutes, hours, or even months, depending on the broker and the type of binary option.

Here are the steps to follow when trading binary options:

1. **Choose an Asset:** Select the asset you want to trade. You might choose commodities like oil or gold, stocks like Google or Microsoft, currencies like USD/JPY, or indices like NASDAQ.
2. **Predict the Price Movement:** Decide whether the price of the chosen asset will go up or down within the selected time frame.
3. **Investment Amount:** Determine the amount of money you wish to invest in this trade. This amount is at risk and may be lost if your prediction is inaccurate.
4. **Select Call or Put Option:** If you believe the price will go up, choose a call option. If you think it will go down, select a put option.
5. **Set Expiry Time:** Choose the duration of the trade. Binary options can have short expiration times, such as 60 seconds, or longer ones, like several hours or days.
6. **Monitor the Trade:** Once the trade is active, monitor the price movement of the asset. If it moves in the direction you predicted and stays within the predetermined range, you win the trade.
7. **Outcome:** When the trade expires, you either receive a fixed payout (if your prediction is correct) or lose your investment (if your prediction is wrong).

Risks and Considerations:

High Risk: Binary options trading can be highly speculative and involves a significant risk of losing the invested capital. The outcome is binary, meaning you either win a fixed amount or lose your entire investment.

Broker Dependence: The trading experience and potential payouts can vary significantly between different brokers. It's crucial to choose a reputable and regulated broker.

Market Volatility: Sudden market movements can cause losses, especially if the trade's expiry time is very short.

Lack of Ownership: When you trade binary options, you don't own the underlying asset; you are merely predicting its price movement.

Education and strategy: Successful binary options trading often requires a deep understanding of the markets and a well-thought-out trading strategy. Without proper knowledge, it's almost like gambling.

IMPORTANT NOTE - It's important to thoroughly research and understand binary options trading and consider seeking advice from a financial advisor before engaging in this type of trading, especially if you are new to financial markets.

ABOUT THE BOOK

The purpose of this book is to teach you and educate you on how to make money in binary options trading. This book is designed for traders seeking a deep understanding of binary options, specifically focusing on candlestick patterns and the psychology behind successful trading. With over 30 proven Sure Shot patterns, and some amazing indicators-based strategies, this book equips readers with the knowledge and skills necessary to navigate the binary options market with confidence and precision.

In this book, I will teach you what I have learned in the last five years. Each topic will be briefly explained followed by an example for your better understanding

Mastering Binary Options Trading" empowers readers with a deep understanding of candlestick patterns, candlestick psychology, and proven strategies essential for successful binary options trading. By combining theoretical knowledge with practical insights, this book serves as a comprehensive guide for traders looking to enhance their skills and achieve consistent profitability in the dynamic world of binary options. Whether you are a beginner or an experienced trader, this book equips you with the tools and confidence needed to navigate the binary options market with precision and expertise

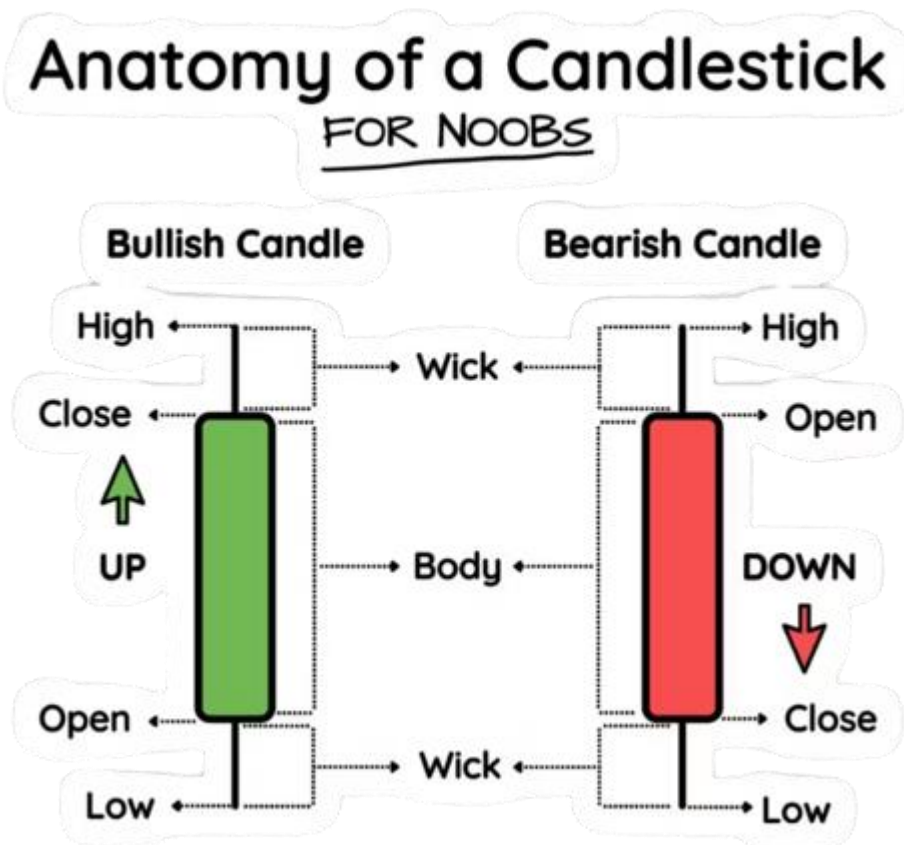
CHAPTER – 1

UNDERSTANDING DIFFERENT TYPES OF CANDLESTICK

Candlestick patterns are crucial in technical analysis as they provide insights into the market sentiment, helping traders make informed decisions. Here are 10 Main Important types of candlestick patterns, along with explanations for each.

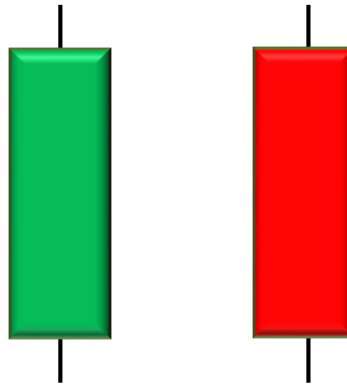
But first, let us understand what a Candlestick Pattern is.

A candlestick pattern is a graphical representation of price movements in a specific time frame, commonly used in technical analysis of financial markets, including stocks, forex, commodities, and cryptocurrencies. Each candlestick displays four key price points: the opening price, closing price, highest price (high), and lowest price (low) within the given time period.



In this text, I will be discussing the 10 main types of candlestick patterns.

Big Green Candle & Big Red Candle: A candle with a healthy body having small wicks is known as a Big Green/Red candle. These candles represent a strong direction of the trend.



Doji Candle: A Doji is a candlestick pattern with the opening and closing prices at or near the same level, indicating market indecision.

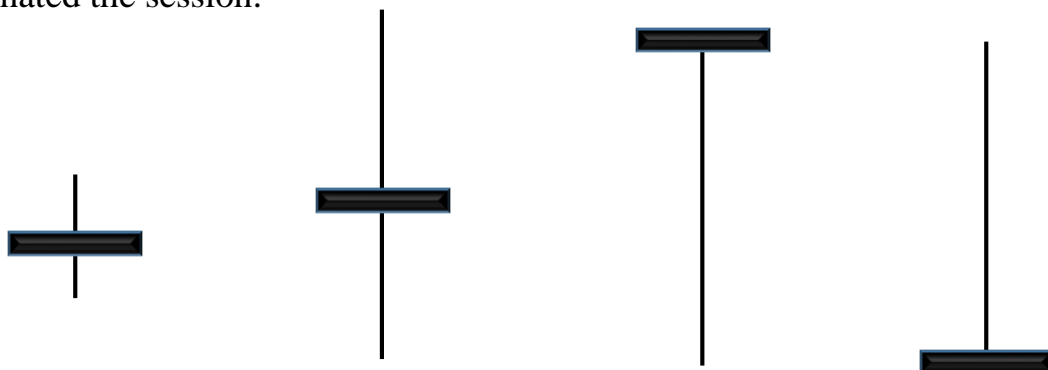
There are several types of Doji:

Standard Doji: The opening and closing prices are virtually equal. This suggests that the market is currently undecided on which direction to take. This usually means that both buyers and sellers are evenly matched, resulting in a stalemate.

Long-Legged Doji: The high and low prices are also quite far from the opening and closing prices, indicating significant market indecision.

Dragonfly Doji: A Doji with a long lower shadow, suggesting that buyers controlled the price action during the session.

Gravestone Doji: A Doji with a long upper shadow, indicating that sellers dominated the session.



Standard Doji Long-Legged Doji Dragonfly Doji Gravestone Doji

Marubozu Candle: A Marubozu candle is a single candlestick pattern that has a very long body and little to no wicks (or shadows) on either end. It signifies a strong and decisive price movement in a specific direction during the given time period. Marubozu candles come in two forms: bullish (green) and bearish (red), indicating bullish and bearish market sentiment, respectively.

Bullish Marubozu: A bullish Marubozu has a long body with no upper or lower wick. The opening price is equal to the low price, and the closing price is equal to the high price, indicating that buyers were in control throughout the entire trading session. A bullish Marubozu suggests strong buying pressure and indicates that buyers dominated the market from the opening bell to the closing bell. It often signifies the start of a bullish trend or a continuation of an existing uptrend.



Bullish Marubozu

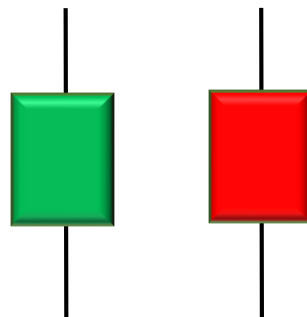
Bearish Marubozu: A bearish Marubozu also has a long body with no upper or lower wick. The opening price is equal to the high price, and the closing price is equal to the low price, indicating that sellers were in control throughout the entire trading session. A bearish Marubozu suggests strong selling pressure and indicates that sellers dominated the market from the opening bell to the closing bell. It often signifies the start of a bearish trend or a continuation of an existing downtrend.



Bearish Marubozu

Spinning Top: A Spinning Top candlestick is a pattern characterized by a small body and long upper and lower wicks (or shadows) that are roughly equal in length. This formation suggests a period of market indecision where neither buyers nor sellers were able to gain control, resulting in a small price change from the opening to the closing price. Spinning Tops represents a tug-of-war between bulls and bears during the trading period.

Spinning Tops can appear in both uptrends and downtrends and are considered neutral patterns. In an uptrend, a Spinning Top may indicate a potential weakening of the bullish momentum, while in a downtrend, it could signal a potential weakening of bearish momentum. However, Spinning Tops are most meaningful when they occur after a sustained price movement, indicating a potential reversal or consolidation in the trend.



Spinning Top

Hammer Candle: A Hammer candlestick has a small real body near the top end of the candle and a long lower shadow, which is at least twice the length of the body. There is little to no upper shadow.

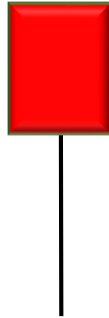
Traders often consider a Hammer pattern as a bullish signal, especially if it appears after a long downtrend. It suggests that buyers are stepping in, possibly indicating the end of the downtrend and a potential reversal to an uptrend.



Hammer Candle

Hanging Man: A Hanging Man candlestick has a small real body near the Top end of the candle and a long lower shadow, at least twice the length of the body. There is little to no upper shadow.

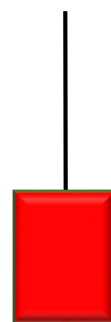
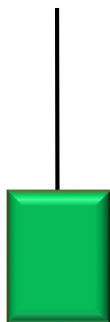
Traders view a Hanging Man pattern as a bullish signal, especially if it appears after a long downtrend. It suggests that buyers are becoming active, possibly indicating the end of the downtrend and a potential reversal to an uptrend.



Hanging Man Candle

Inverted Hammer: An inverted Hammer candlestick has a small real body near the bottom end of the candle and a long upper shadow, at least twice the length of the body. There is little to no lower shadow.

Traders view an Inverted Hammer pattern as a Bearish signal, especially if it appears after a long uptrend. It suggests that sellers are becoming active, possibly indicating the end of the uptrend and a potential reversal to a downtrend.



Inverted Hammer Candle

Shaved Head / Headless Candle: A Headless candlestick has a small real body near the top end of the candle and a Lower shadow, the same as the length of the body. There is no upper shadow.

Traders view a Headless Candle pattern as a bullish signal, especially if it appears in an uptrend. It suggests that buyers are still active, possibly indicating the continuation of the uptrend.



Headless Candle

Shaved Bottom / Tailless Candle: A Tailless candlestick has a small real body near the Bottom end of the candle and an upper shadow, the same as the length of the body. There is no Lower shadow.

Traders view a Tailless Candle pattern as a Bearish signal, especially if it appears in a downtrend. It suggests that sellers are still active, possibly indicating the continuation of the downtrend.



Tailless Candle

CHAPTER – 2

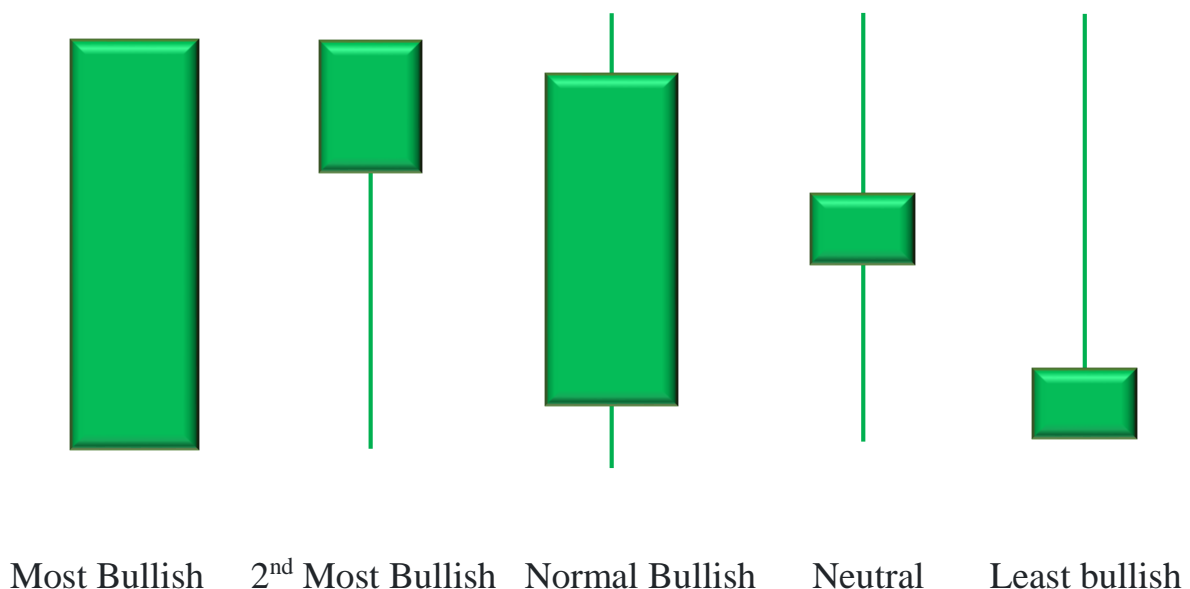
UNDERSTANDING CANDLESTICK PSYCHOLOGY

Candlestick psychology refers to the reading of candlestick patterns in the context of market sentiment and trader behaviour. Each candlestick pattern conveys specific information about how the price moved during a particular time period, and this information is often analysed to understand the underlying psychology of market participants.

Here's how candlestick psychology works:

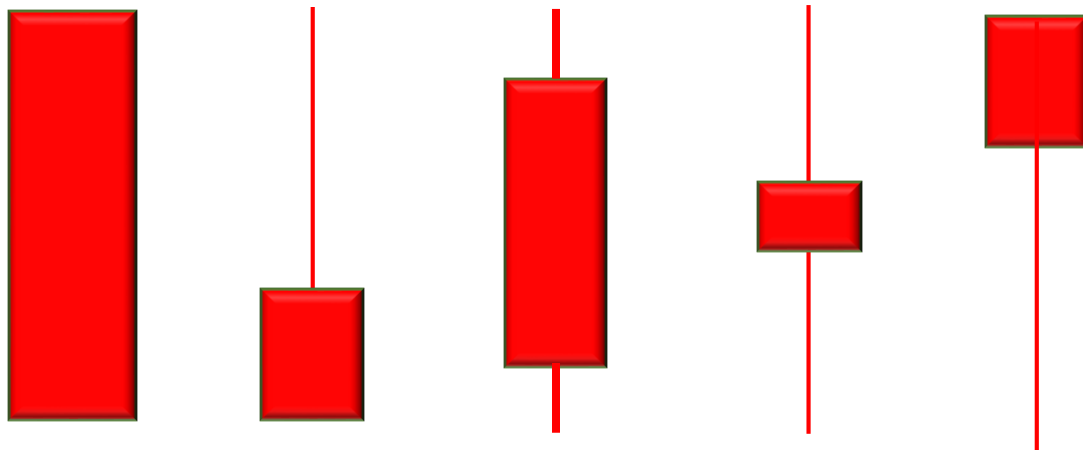
Bullish Candlesticks: These candlesticks (like bullish Marubozu or Hammer) indicate that buyers were in control during the session. They suggest buyers are strong and confident in the market.

Here are examples of the bullish candlestick from Most to Least bullish.



Bearish Candlesticks: These candlesticks (like bearish Marubozu or Inverted hammer) indicate that sellers were in control during the session. They suggest sellers are strong and confident in the market.

Here are examples of the bearish candlestick from Most to Least bearish.



Most Bearish 2nd Most Bearish Normal Bearish Neutral least Bearish

Understanding Market Sentiment:

Analysing Price Rejection: Long upper shadows on bearish candles or long lower shadows on bullish candles suggest that the price moved significantly in one direction during the session but was rejected, indicating potential reversals or strong support/resistance levels.

Identifying Indecision: Candlestick patterns like Doji or Spinning Top represent market indecision. They show that neither buyers nor sellers had control, suggesting a potential shift in market sentiment.

Detecting Market Exhaustion: Certain patterns, especially those with long wicks like Shooting Star (bearish) and Hammer (bullish), indicate that the market made a strong move in one direction but then reversed, signaling potential exhaustion of the trend.

Confirmation and Context: Candlestick patterns are most powerful when they occur in specific contexts, such as at key support or resistance levels, after a prolonged trend, or with confirmation from other technical indicators. Understanding these contexts enhances the interpretation of candlestick patterns.

Emotional Aspects of Trading: Candlestick patterns also reflect the emotions of traders. For example, a strong bullish candle after a period of consolidation can indicate breakout enthusiasm. Conversely, a bearish candle after a prolonged uptrend might signal fear among traders and profit-taking activities.

Candlestick psychology is not just about recognizing patterns but also about understanding the underlying emotions and intentions of market participants. Traders who understand candlestick psychology can make more informed decisions by reading sentiment and anticipating potential price movements. However, it's essential to use candlestick patterns alongside other technical analysis tools and indicators for a comprehensive understanding of the market dynamics.

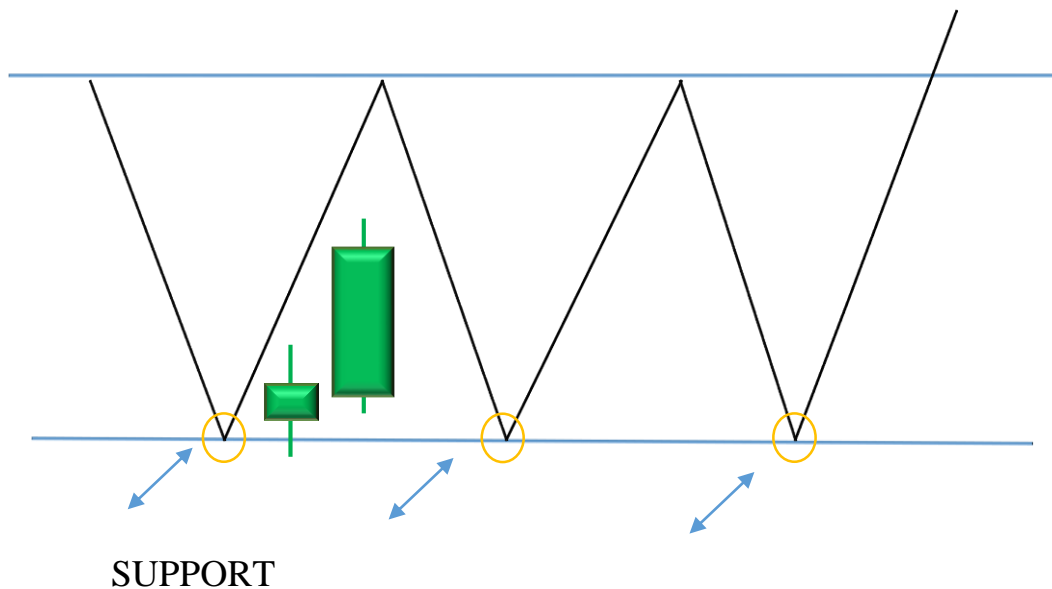
CHAPTER – 3

UNDERSTANDING SUPPORT AND RESISTANCE

Support and resistance are fundamental concepts in the technical analysis traders and investors use to make informed decisions about buying and selling assets. They are crucial levels on a price chart and play a significant role in understanding market dynamics. Let's learn each concept in detail:

Support:

Definition: Support is a price level at which a financial asset (like stocks, currencies, or commodities) tends to stop falling and may even bounce back upward. It represents a level where buying interest is significantly strong enough to prevent the price from falling.



In order to place a Horizontal Line at support we have to find a point where the price is rejected at least 3 times and then place a Horizontal line there.

Characteristics:

Bounce Back: When the price approaches a support level, it often bounces back, showing that buyers are willing to purchase the asset at that price.

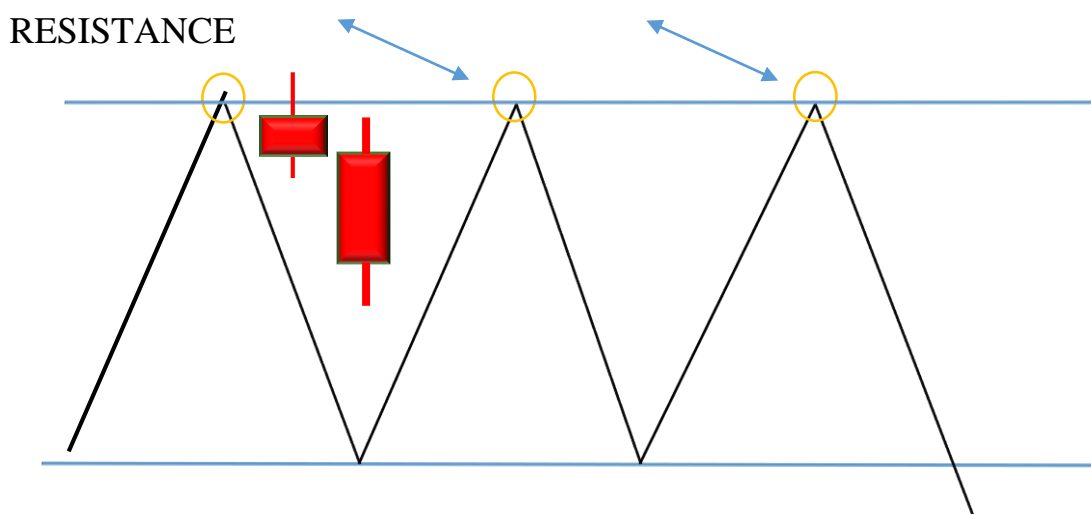
Demand Zone: Support levels are considered areas of high demand, indicating a higher number of buyers compared to sellers.

Psychological Significance: Some support levels are psychological, like round numbers (e.g., \$50, \$100), where traders tend to place buy orders.

Resistance:

Definition: Resistance is a price level at which an asset tends to stop rising and may even reverse its direction. It represents a level where selling interest is strong enough to prevent the price from moving higher.

In order to place a Horizontal Line at resistance we have to find a point where the price is rejected at least 3 times and then place a Horizontal line there and then we can place a trade on the fourth touch.



Characteristics:

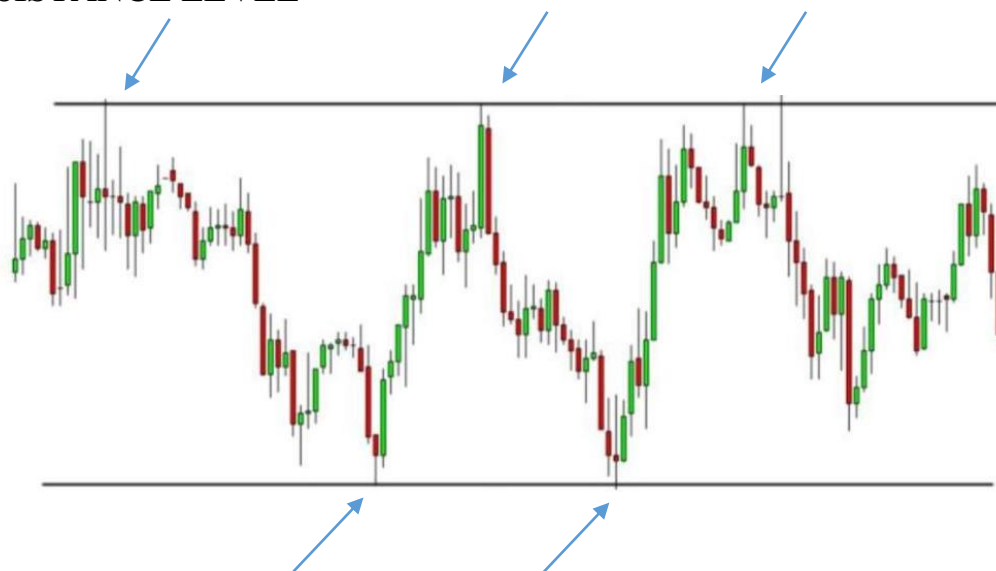
Pull Back: When the price approaches a resistance level, it often pull back, showing that sellers are willing to purchase the asset at that price.

Supply Zone: Resistance levels are considered areas of high supply, indicating a higher number of sellers compared to buyers.

Psychological Significance: Some resistance levels are psychological, like round numbers (e.g., \$50, \$100), where traders tend to place sell orders.



RESISTANCE LEVEL



CHAPTER – 4

UNDERSTANDING THE CONCEPT OF TREND LINE

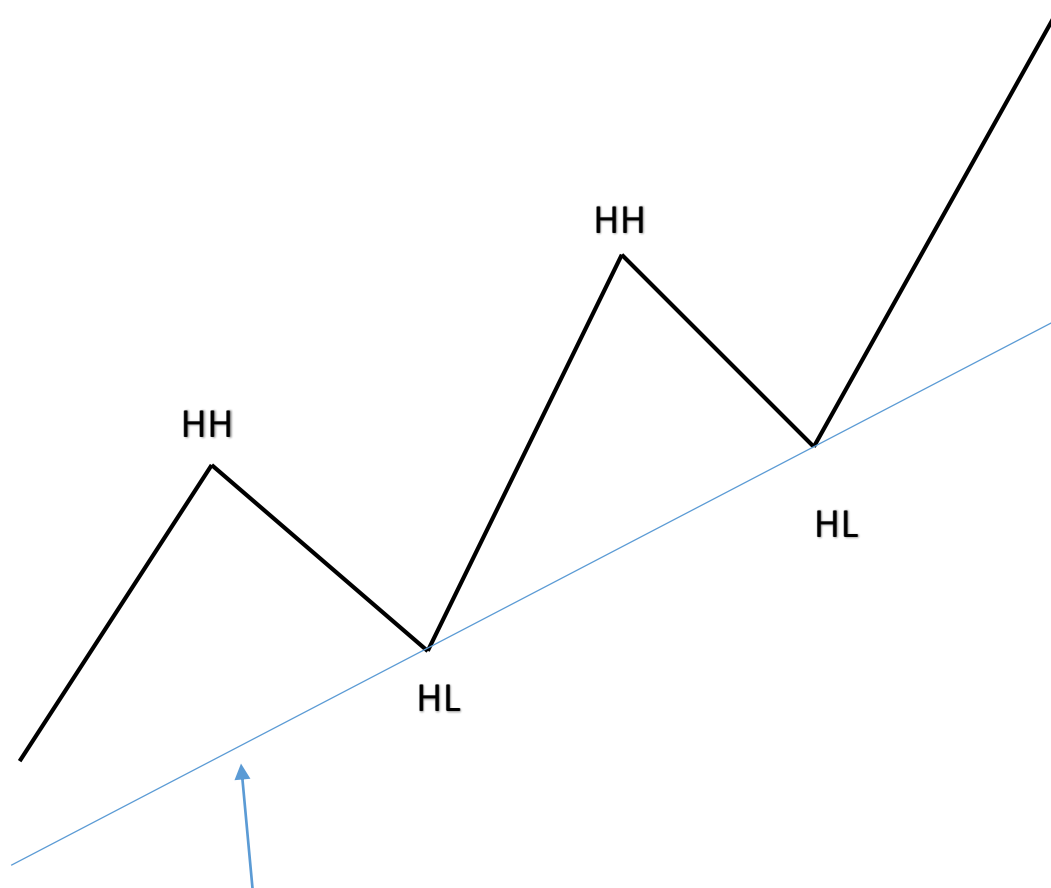
WHAT IS A TREND LINE?

A trend line is a straight line drawn on a price chart to visually represent the direction and strength of a trend in a financial asset, such as stocks, currencies, or commodities. Trend lines are a fundamental tool in technical analysis and are used by traders and investors to identify trends and potential reversal points.

Trend lines are used to identify and confirm the direction of a trend—whether it's an uptrend, downtrend, or a sideways (also known as a horizontal) trend.

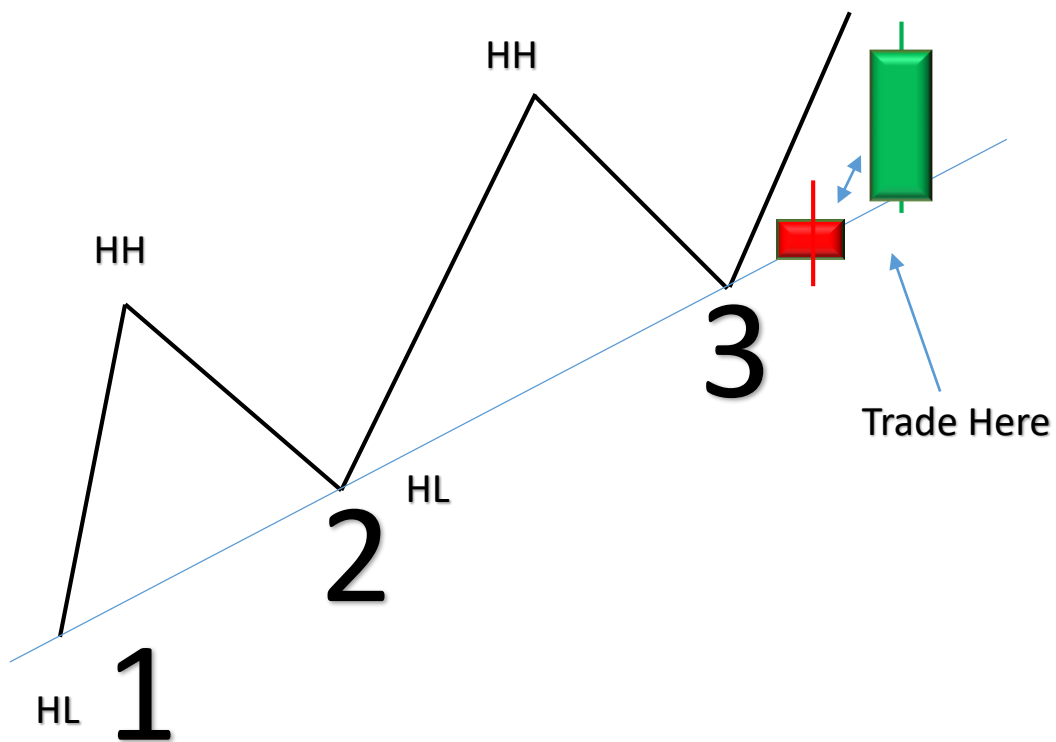
How to Draw Trend Line –

Uptrend: In an uptrend, connect the lows of the price candles or bars with a straight line. This line represents the support level, indicating where buyers are consistently stepping in to prevent the price from falling further.



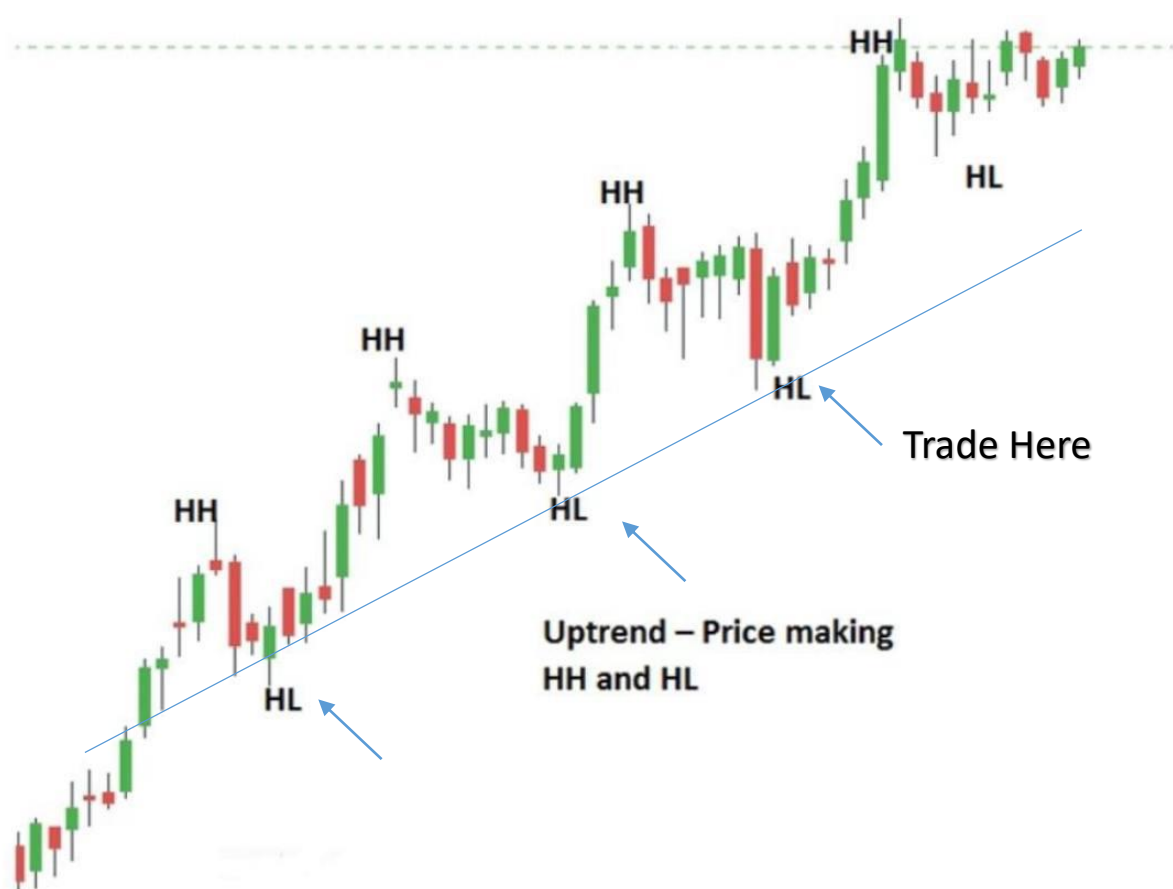
TREND LINE

To Draw a Trend line we need a minimum of 2 Touches so that you can Trade on 3rd touch after 3rd touch market doesn't Respect the level.



Trend line Breaks: When the price breaks above an uptrend line or below a downtrend line, it might indicate a potential trend reversal or a significant change in market sentiment. Traders often pay close attention to these breaks as they can signal entry or exit points.

Usual Representation of an Uptrend

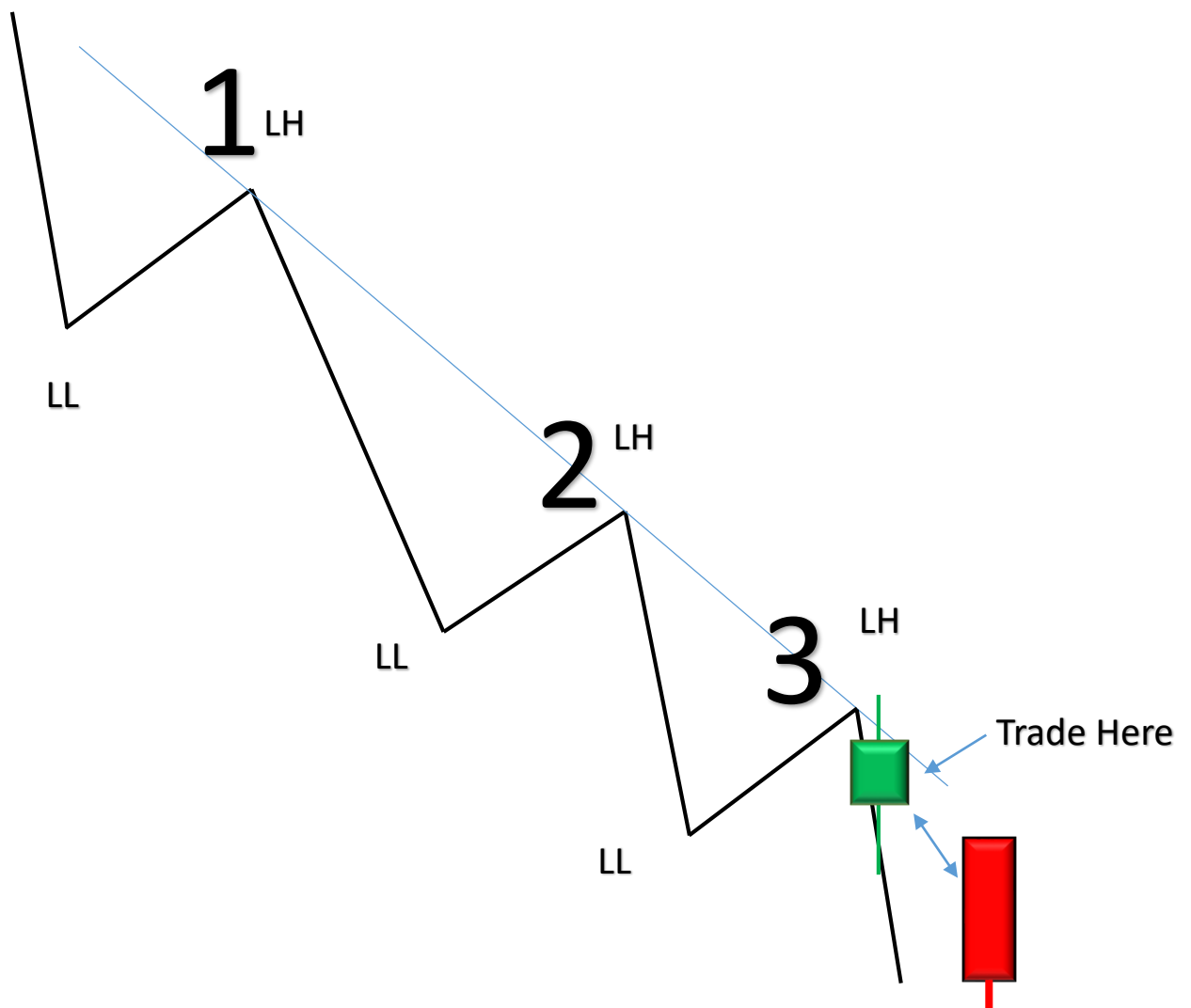


HH – Higher High

HL – Higher Low

Downtrend: In a downtrend, connect the highs of the price candles or bars with a straight line. This line represents the resistance level, indicating where sellers are consistently stepping in to prevent the price from rising further

To Draw a Trend line we need a minimum of 2 Touches so that you can Trade on 3rd touch after 3rd touch market doesn't Respect the level.



LH – Lower High

LL – Lower Low

CHAPTER – 5

UNDERSTANDING DIFFERENT TYPES OF MARKET

In this Chapter, we will learn to identify the different types of market

The Trading Market is categorized in three types

- Trending Market
- Ranging Market
- Stack Market

Characteristics of a **Trending Market** in Binary Options Trading:

Consistent Price Movement: In a trending market, the price of the asset shows a consistent movement in one direction over a period of time.

Higher Highs and Higher Lows (Uptrend): In an uptrend, the price forms higher highs and higher lows, indicating a bullish trend. Traders look for opportunities to place "Call" options, predicting that the price will continue to rise.

Lower Highs and Lower Lows (Downtrend): In a downtrend, the price forms lower highs and lower lows, indicating a bearish trend. Traders look for opportunities to place "Put" options, predicting that the price will continue to fall.

Smooth Price Movements: Trends often have smooth and steady price movements, allowing traders to establish a clear direction for their binary options trades.

Volatility Patterns: Trends usually have lower volatility compared to ranging or sideways markets. This stability in price movement makes it easier for traders to make predictions.

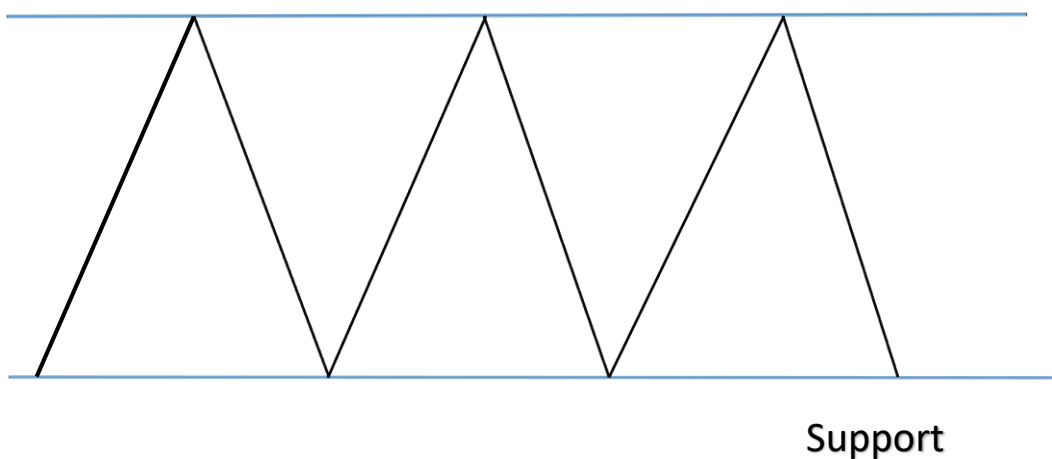
Example of a Trending Market



Ranging Market

A ranging market, also known as a sideways or flat market, refers to a situation in financial trading where the price of an asset moves within a horizontal range, showing no clear or sustained upward or downward trend. In a ranging market, the price fluctuates between a defined upper and lower boundary without making significant progress in either direction.

Resistance



Characteristics of a Ranging Market:

Horizontal Price Movement:

Prices move sideways within a specific price range, creating a pattern resembling a flat line on a price chart.

Support and Resistance Levels:

The price repeatedly bounces off a support level (lower boundary) and a resistance level (upper boundary) without breaking through convincingly in either direction.

Lack of Clear Trend:

There is no dominant trend direction. Instead, the price oscillates between the support and resistance levels, making it challenging to identify a prevailing trend.

Low Volatility:

Ranging markets often experience lower volatility, with smaller price movements compared to trending markets.

Indecision and Market Balance:

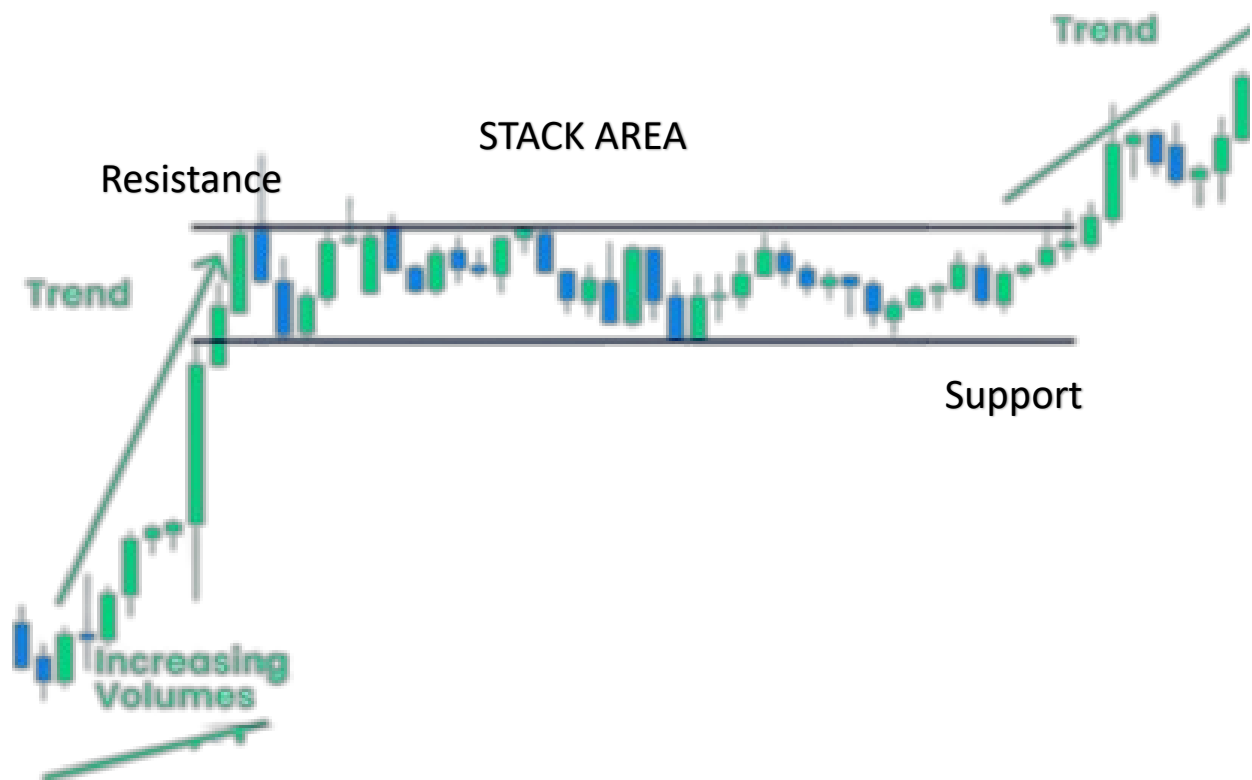
Ranging markets indicate indecision among traders. Buyers and sellers are in equilibrium, with neither group able to establish control over the market.

Example of a Ranging Market



Stack Market

Due to equal buyers' and sellers' pressure, market stack within a small range. This causes stack area formation. This whole stack area becomes strong support and resistance in the future. Refer to the below example of a stack area for better understanding.



Trading in a Stack Market is very Risky so I advise you to not to trade in stack market avoid trading or trade only with the help of sure shot signals

CHAPTER – 5

UNDERSTANDING MONEY MANAGEMENT AND RISK MANAGEMENT

Money management and risk management are important aspects of successful binary options trading. These strategies help traders protect their capital, manage losses, and preserve profits. Here's a detailed explanation of money management and risk management in binary options trading:

Money Management & Risk Management

- 1) **Capital Invested** - The Very First Step in Money Management is to understand your capital invested.
For example, if your capital is \$100 your Target will be 10% of your overall balance in this case it will be \$10 dollars
- 2) **Risk per Trade** – Only risk 2% of your total capital per Trade
For example, if your capital is \$100 you will only take a trade of \$2
- 3) **Minimizing the Risk** - Avoid putting all your capital into a single trade.
- 4) **Daily Target** – Only Target 10% of your total balance is your target is achieved stop trading for the day. And if you had a bad day you are only allowed to lose a maximum of 20% of your capital amount once reached stop trading for the day and start fresh the next morning.
- 5) **Avoid Emotional Trading** - Emotions can cloud judgment. Stick to your trading plan, and don't deviate from your risk management rules, even if you experience consecutive losses.
- 6) **Educate Yourself** - Continuous education about trading strategies, market analysis, and risk management techniques is vital. The more you know, the better you can manage risks and make informed decisions.

CHAPTER – 6

MASTERING 30+ SURE SHOT PATTERNS

Before Understanding the Sure shot Patterns we need to understand one thing which is very important no Strategies or no sure shot patterns have 100% accuracy in the market. And sure shot patterns are nothing but the patterns that are repeatedly created by the system and also by the buyers' and sellers' sentiments.

If properly used with all the conditions these sure shot patterns can give you up to 90% of accuracy.

IMPORTANT NOTE – Before using any of the sure shot patterns in the real market. It is very important for us to do backtesting in order to check which Sure shot pattern is working on that particular today Especially in OTC currency pair or in any OTC market.

Every sure shot has its own pattern requirement, logic, precaution, and trading rules which you can't ignore if you really want to become a successful trader. So if you're passionate about becoming a successful binary trader, you have to follow each and every rule strictly to increase your winning ratio. Till now whatever knowledge you have gained from this book, you have to combine all along to start with sure shot strategies. If you are not a self-disciplined person and refuse to follow Money Management and Risk Management binary options trading is not for you and this book won't help you if you don't follow the conditions properly.

**ALL 30 SURESHOT PATTERNS AND THE TYPE OF MARKET IT
WORKS ON.**

SURE SHOT PATTERN	TYPE OF MARKET	TRADE TYPE
Sure Shot 1	Trending + Ranging	Continuation
Sure Shot 2	Trending + Ranging	Continuation
Sure Shot 3	Trending	Continuation
Sure Shot 4	Trending	Continuation
Sure Shot 5	Trending	Continuation
Sure Shot 6	Trending	Continuation
Sure Shot 7	Trending	Continuation
Sure Shot 8	Trending + Ranging	Reversal Trade
Sure Shot 9	Trending + Ranging	Reversal Trade
Sure Shot 10	Trending +Ranging +Stack	Continuation
Sure Shot 11	Trending +Ranging +Stack	Continuation
Sure Shot 12	Ranging + Stack	Continuation
Sure Shot 13	Ranging	Reversal Trade
Sure Shot 14	Ranging + Stack	Reversal Trade
Sure Shot 15	Trending +Ranging +Stack	Reversal Trade
Sure Shot 16	Trending +Ranging +Stack	Reversal Trade
Sure Shot 17	Ranging + Stack	Continuation
Sure Shot 18	Ranging + Stack	Continuation
Sure Shot 19	Trending + Ranging	Reversal Trade
Sure Shot 20	Trending	Continuation
Sure Shot 21	Trending	Continuation
Sure Shot 22	Trending	Continuation
Sure Shot 23	Trending	Continuation
Sure Shot 24	Trending	Continuation
Sure Shot 25	Ranging + Stack	Reversal Trade
Sure Shot 26	Ranging + Stack	Reversal Trade
Sure Shot 27	Ranging + Stack	Reversal Trade
Sure Shot 28	Ranging + Stack	Reversal Trade
Sure Shot 29	Ranging + Stack	Reversal Trade
Sure Shot 30	Ranging + Stack	Reversal Trade

SURE SHOT PATTERNS - 1

Requirements –

1. The market should be Trending or in a good Ranging Motion.
2. Then look for 1 Green candle and 2 back-to-back Red candles for the up-direction trade or 1 Red candle and 2 back-to-back Green for the down trade.
3. Then place a horizontal line between of 2 back two back candles
4. Wait for the market to come and break the horizontal line and then place the trade in the same direction.
5. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

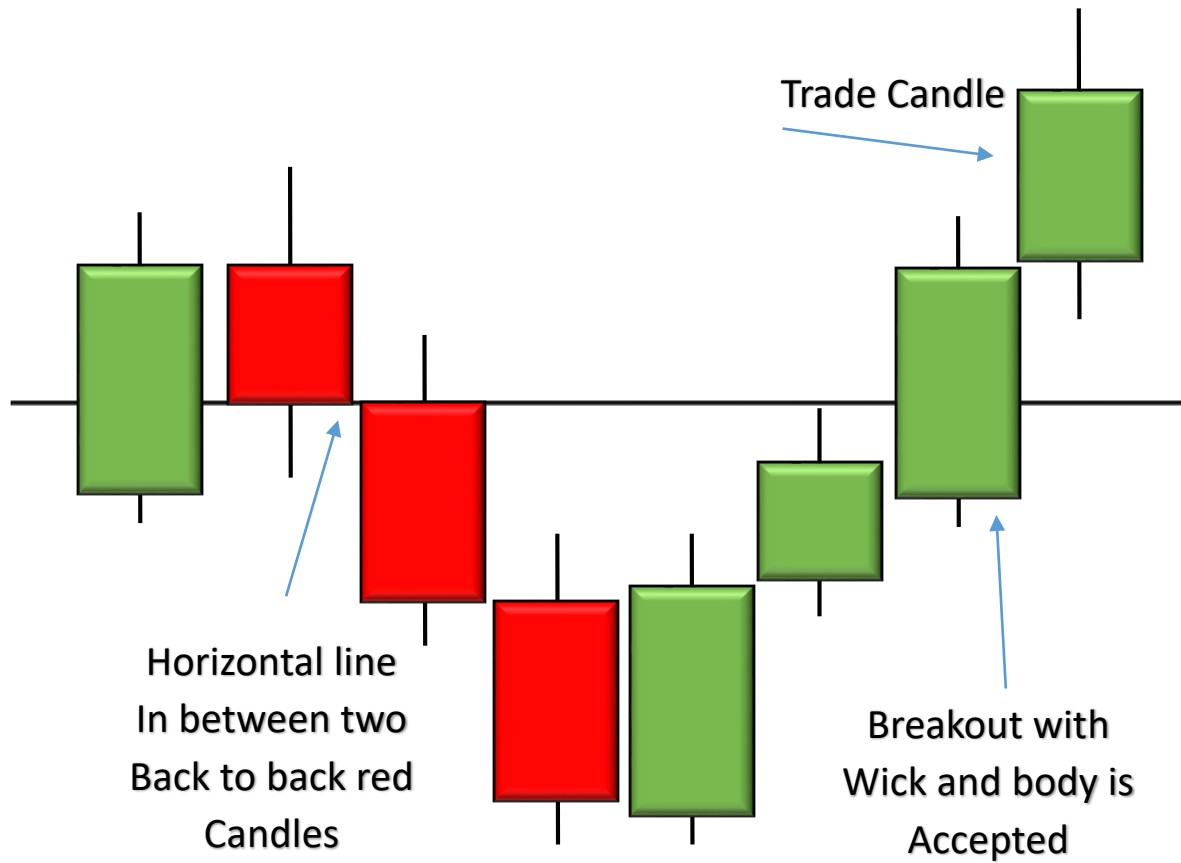
MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

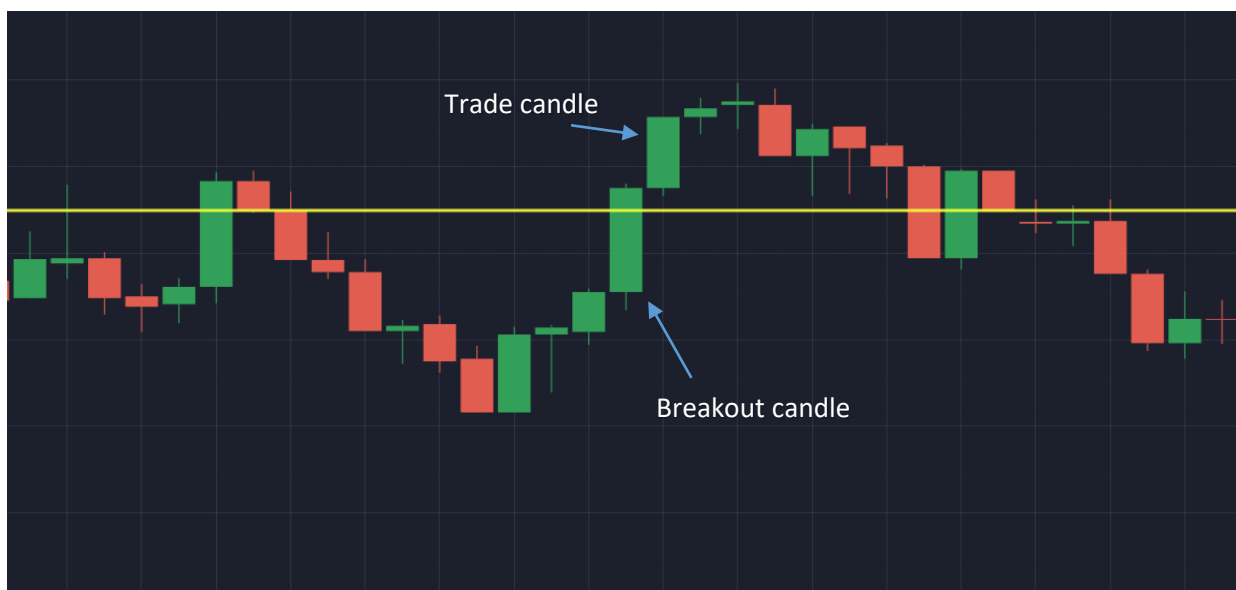
If the MTG is lost look for a new opportunity.

SURE SHOT PATTERN 1

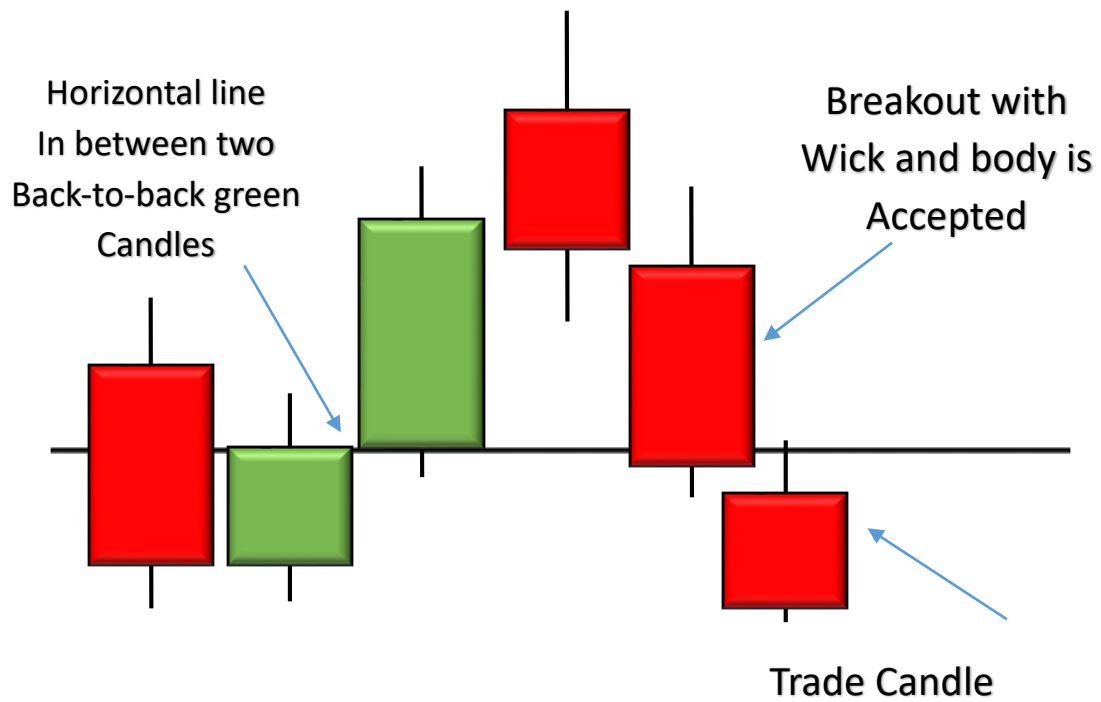
FOR UP DIRECTION TRADE **BUY SETUP**



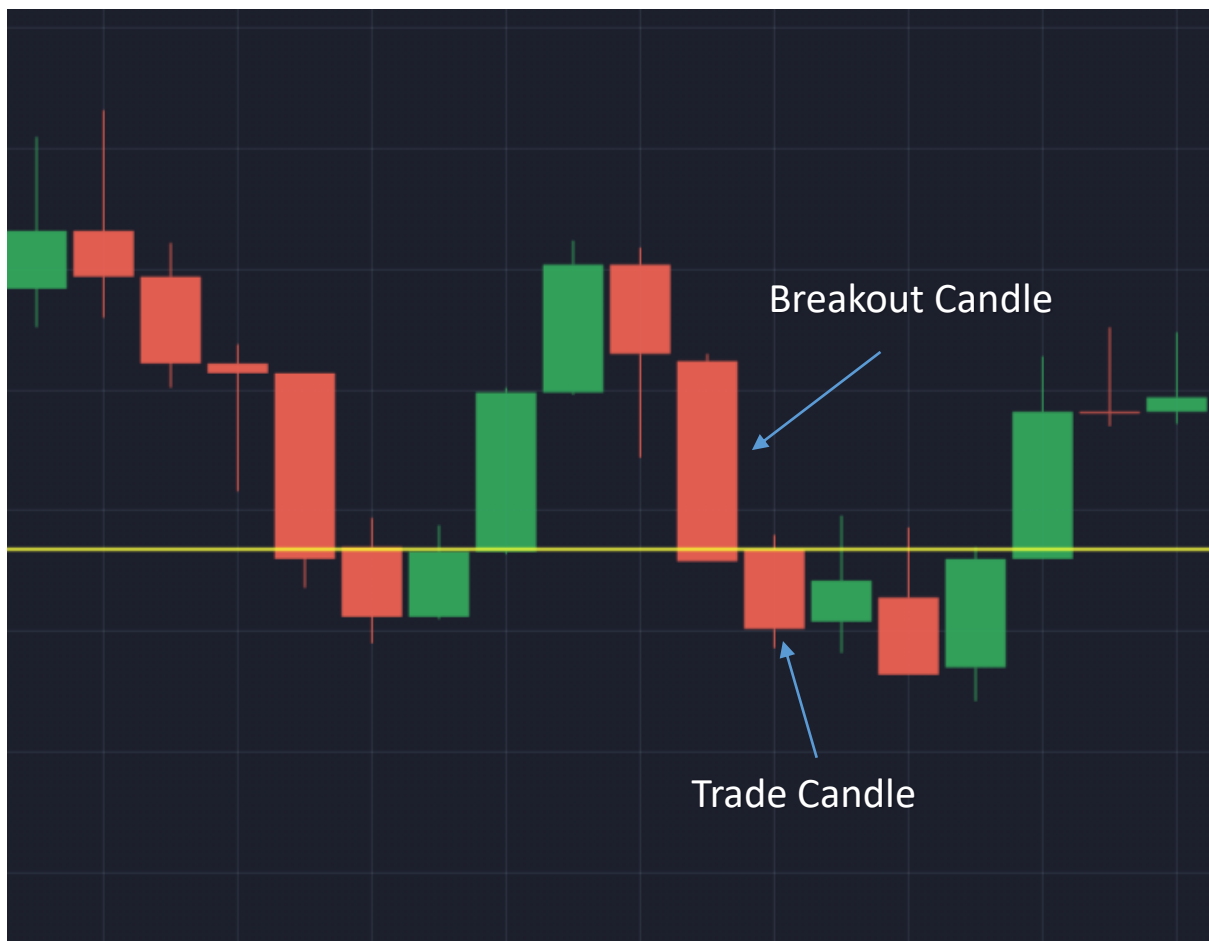
LIVE EXAMPLE ON CHART



FOR DOWN DIRECTION TRADE **SELL SETUP**



LIVE EXAMPLE ON CHART



SURE SHOT PATTERNS – 2

MAGIC V PATTERN

Requirements –

1. The market should be Trending or in a good Ranging Motion.
2. Then look for 1 Green candle and 2 back-to-back Red candles or 1 Red candle and 2 back-to-back Green.
3. Then place a horizontal line on top of the candles.
4. Wait for the market to come and break the horizontal line and then wait for one candle whatever colour candle appears place the trade in the same direction.
5. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

MTG – 1 STEP

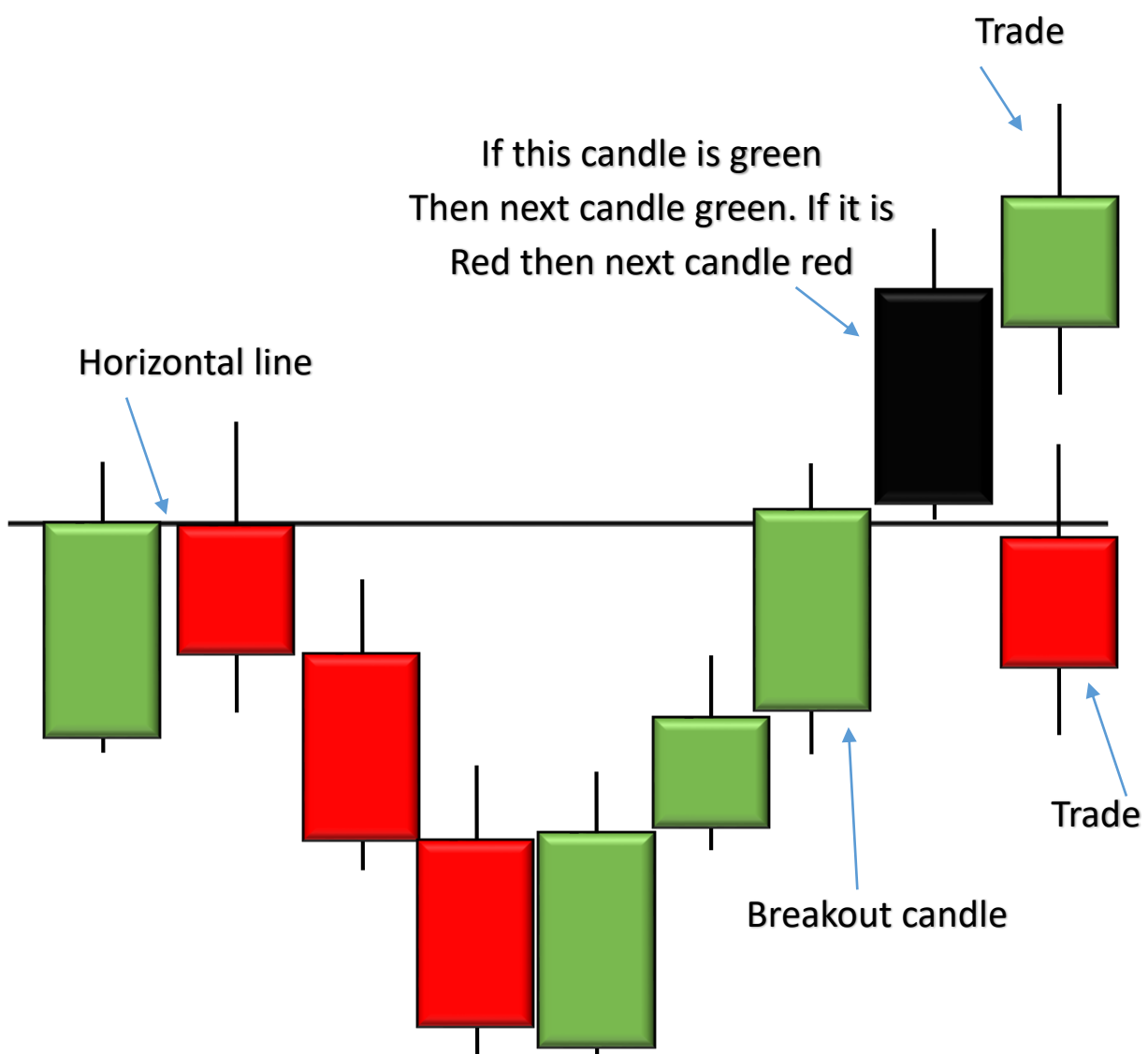
If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

If the MTG is lost look for a new opportunity.

SURE SHOT PATTERN 2

MAGIC V PATTERN

TRADE SETUP FOR **UP** AND **DOWN**



LIVE EXAMPLE ON CHART



MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

If the MTG is lost look for a new opportunity.

SURE SHOT PATTERNS – 3
MAGIC V PATTERN ADVANCED

Requirements –

1. The market should be Trending in a Motion.
2. Then look for 1 Green candle and 2 back-to-back Red candles or 1 Red candle and 2 back-to-back Green.
3. Then place a horizontal line on top of the candles.
4. Wait for the market to come and break the horizontal line then place the trade in the same direction.
5. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. You have to check whether SS2 or SS3 is working in the market on that particular day if SS3 is working then use SS3 if SS2 is working use SS2
4. Only if above all conditions are satisfied then place the trade

IMPORTANT NOTE – Either SS2 or SS3 will work so back text properly to identify.

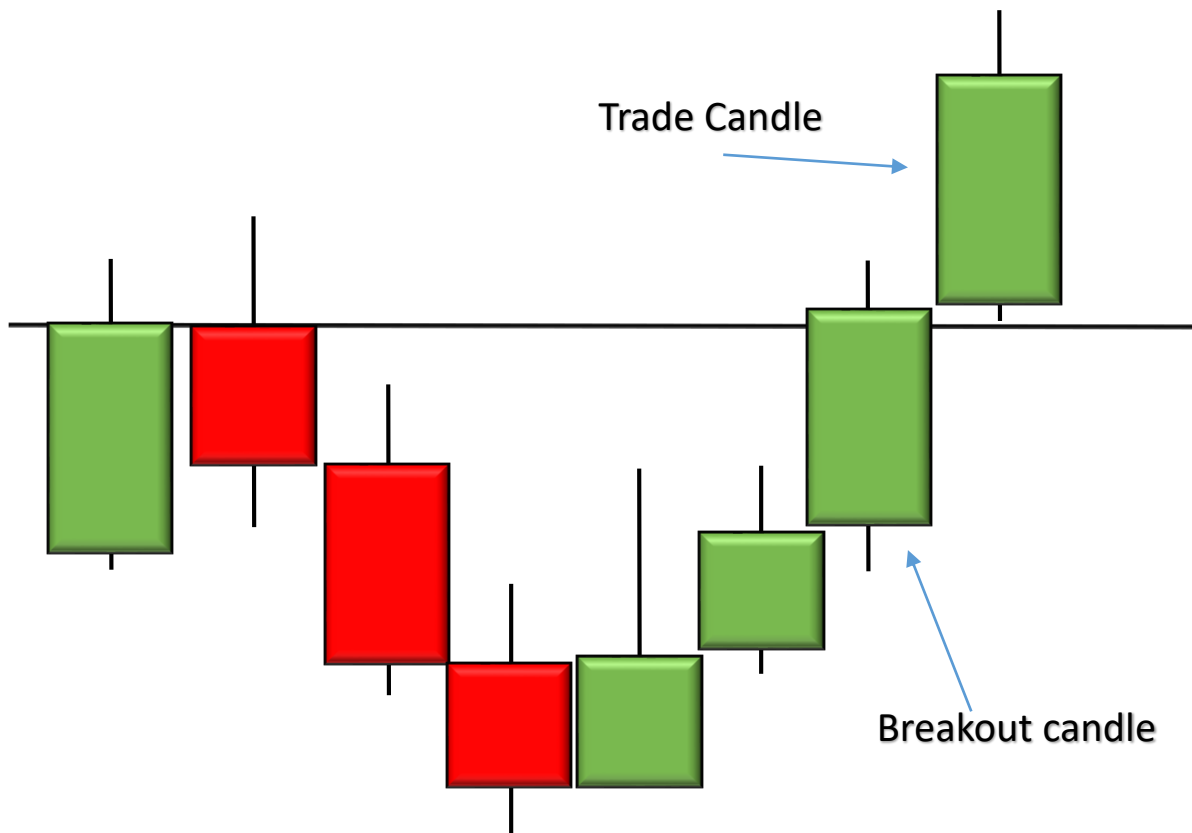
MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

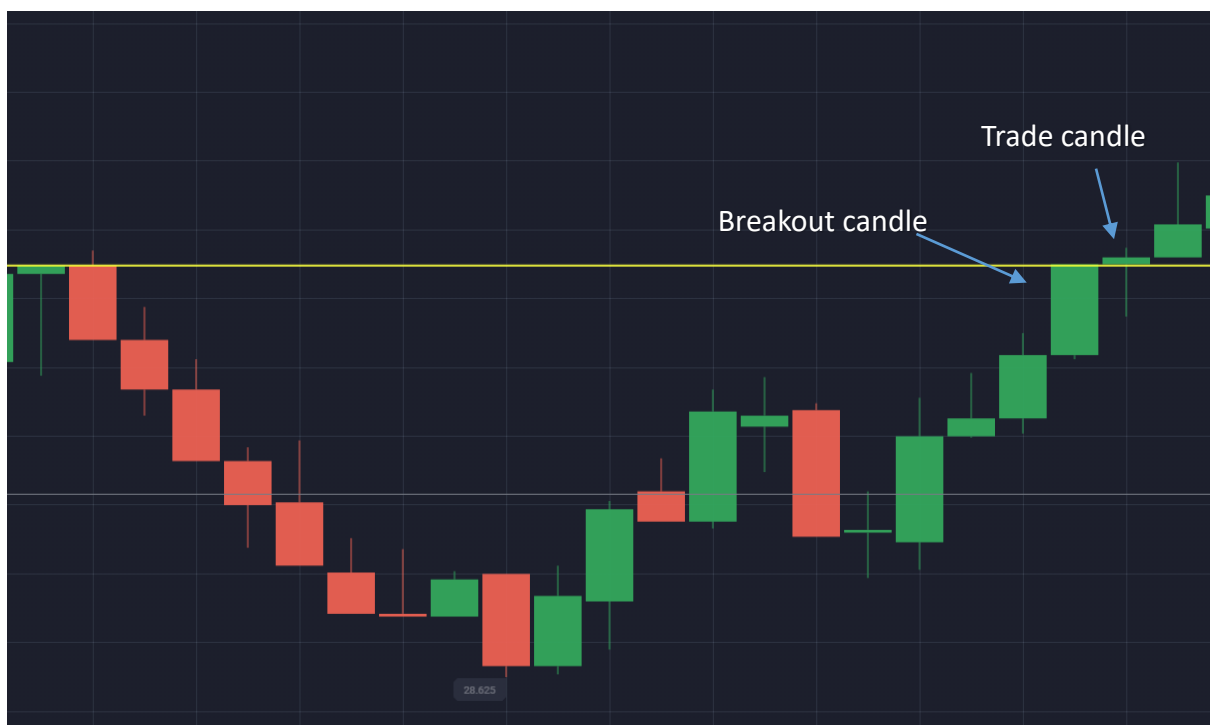
If the MTG is lost look for a new opportunity.

SURE SHOT PATTERN 3

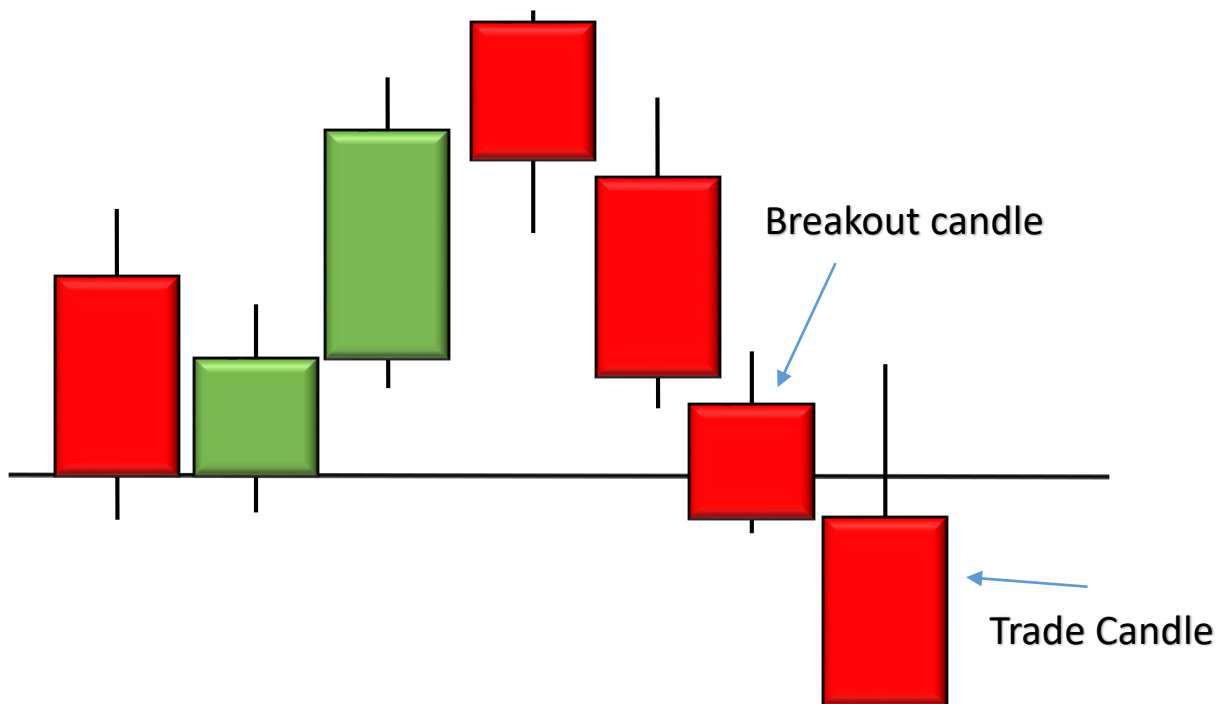
FOR UP-DIRECTION TRADE **BUY SETUP**



LIVE EXAMPLE ON THE CHART



FOR DOWN-DIRECTION TRADE **SELL SETUP**



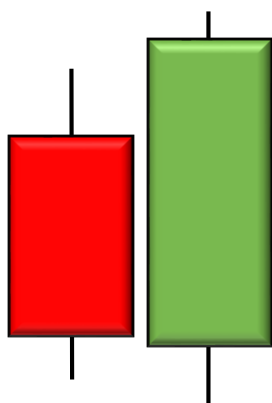
LIVE EXAMPLE ON THE CHART



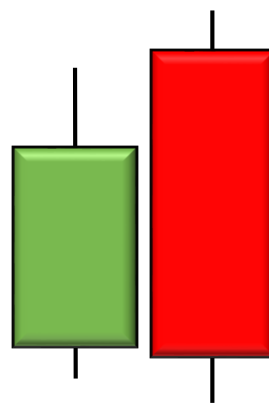
SURE SHOT PATTERNS – 4

Requirements –

1. The market should be Trending in Motion.
2. Then look for a bullish engulfing pattern once it is formed immediately a green tailless candle should appear.
3. Then place a trade in the up direction. The same goes with the down-direction trade one tailless candle should appear after bearish engulfing.
4. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.



Bullish Engulfing



Bearish Engulfing

Bullish Engulfing – When a green candle completely covers the previous red candle it is called a bullish engulfing candle

Bearish Engulfing – When a red candle completely covers the previous green candle it is called a bearish engulfing candle

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

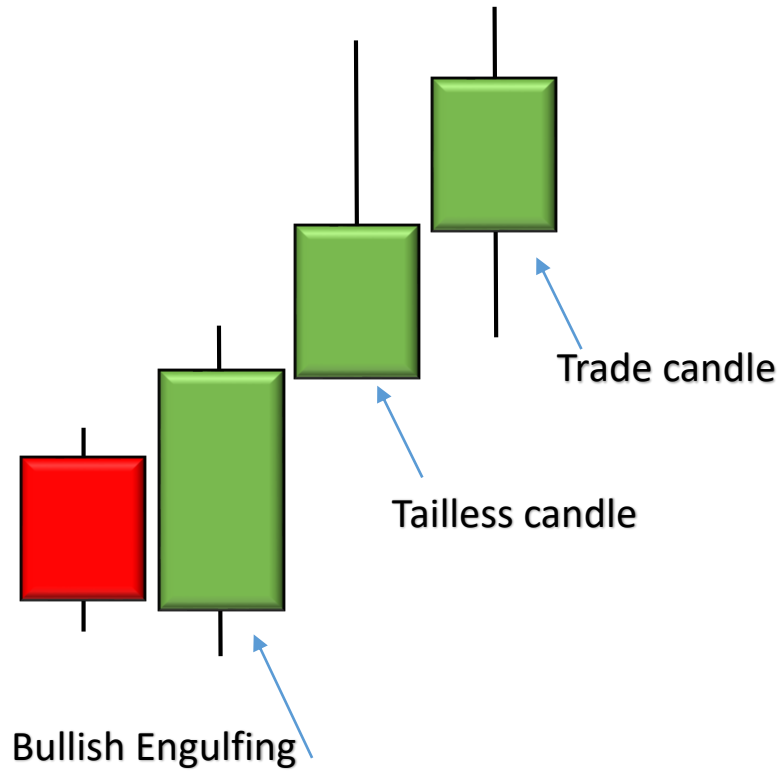
MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

If the MTG is lost look for a new opportunity.

SURE SHOT PATTERNS – 4

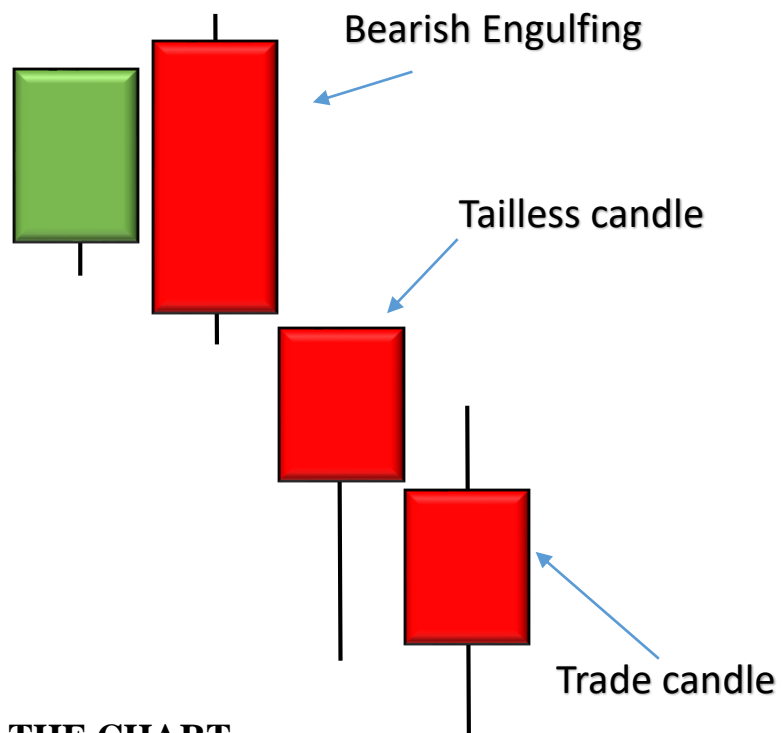
FOR UP-DIRECTION TRADE **BUY SETUP**



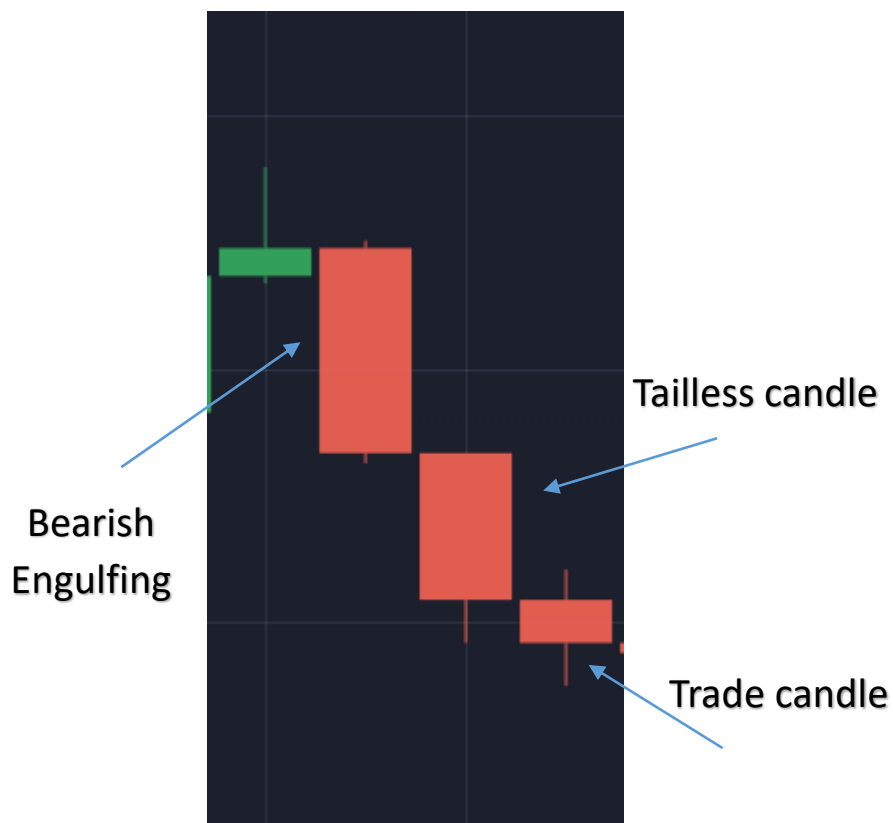
LIVE EXAMPLE ON THE CHART



FOR DOWN-DIRECTION TRADE **SELL SETUP**



LIVE EXAMPLE ON THE CHART



SURE SHOT PATTERNS – 5

Requirements –

1. The market should be Trending in Motion either uptrend or downtrend
2. Then wait back to back 4 green candles (minimum 4 same color candles) or Minimum 4 red candles
3. After that wait for 1 opposite color candle
4. Then place a horizontal line at the top of the opposite colour candle
5. Then wait for the next candle to appear
6. If that candle doesn't break the horizontal line then place the trend
7. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

MTG – 1 STEP

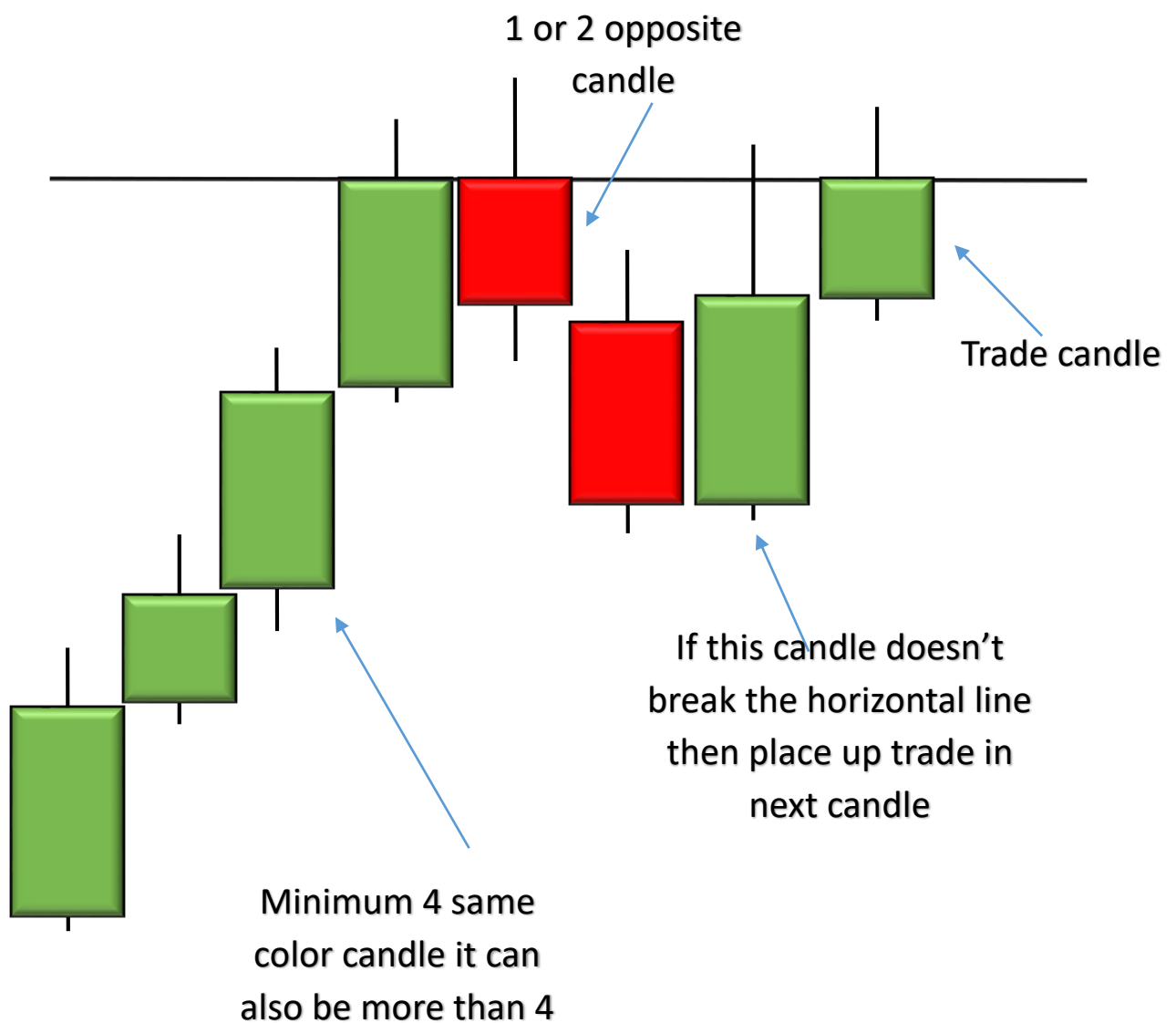
If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

If the MTG is lost look for a new opportunity.

Note – For better understanding check the illustration.

SURE SHOT PATTERNS – 5

FOR UP-DIRECTION TRADE **BUY SETUP**

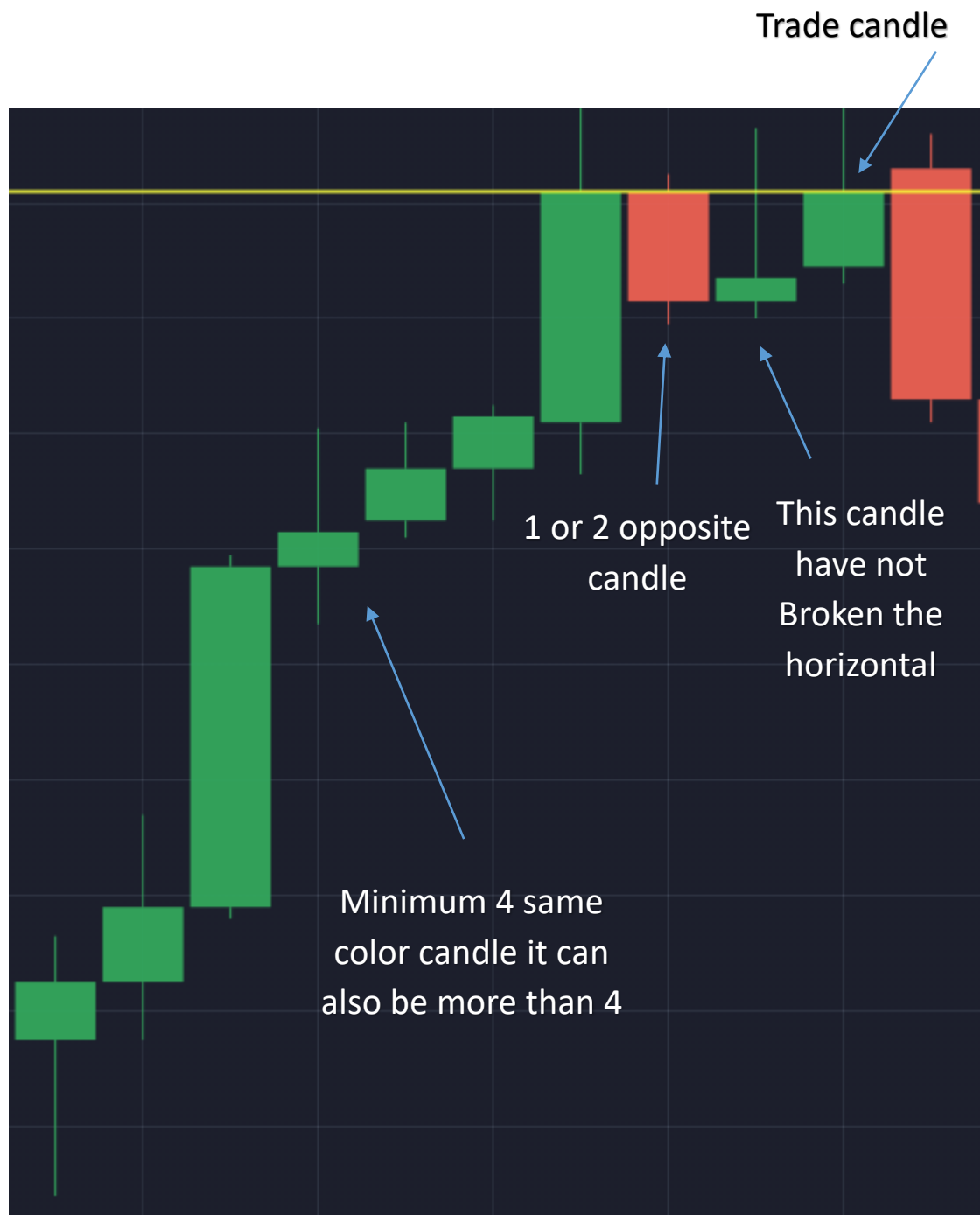


Important Note – If 3 red candle appears pattern is not valid

If after 2 red candle green candles break the horizontal line pattern is invalid

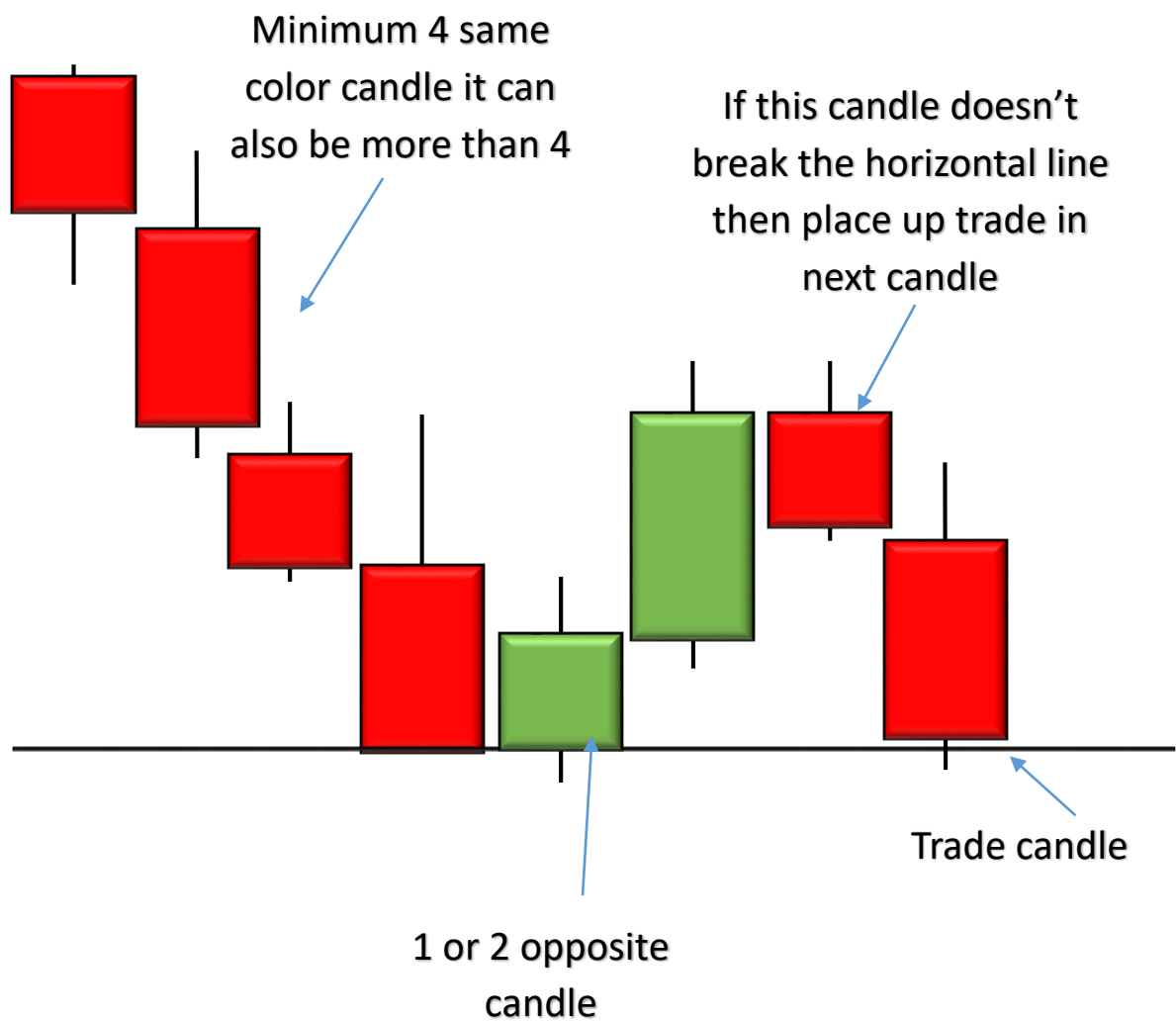
Make sure if all condition are satisfied enter in trade if stochastic is supporting your direction

LIVE EXAMPLE ON THE CHART



Important Note – Make sure to check the stochastic indicator green line should be above red line.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



LIVE EXAMPLE ON THE CHART



Important Note – The Main logic behind this pattern is market tries to fulfil the level at which we have placed the horizontal line.

Make sure to check the stochastic indicator red line should be above green line for a down direction trade.

SURE SHOT PATTERNS – 6

Requirements –

1. The market should be Trending in Motion either uptrend or downtrend
2. Then wait back to back 4 green candles (minimum 4 same color candles) or Minimum 4 red candles
3. After that wait for 1 opposite color candle
4. Then place a horizontal line at the top of the opposite colour candle
5. If that candle breaks the level (horizontal line) with the body then place The trade in the same direction
6. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

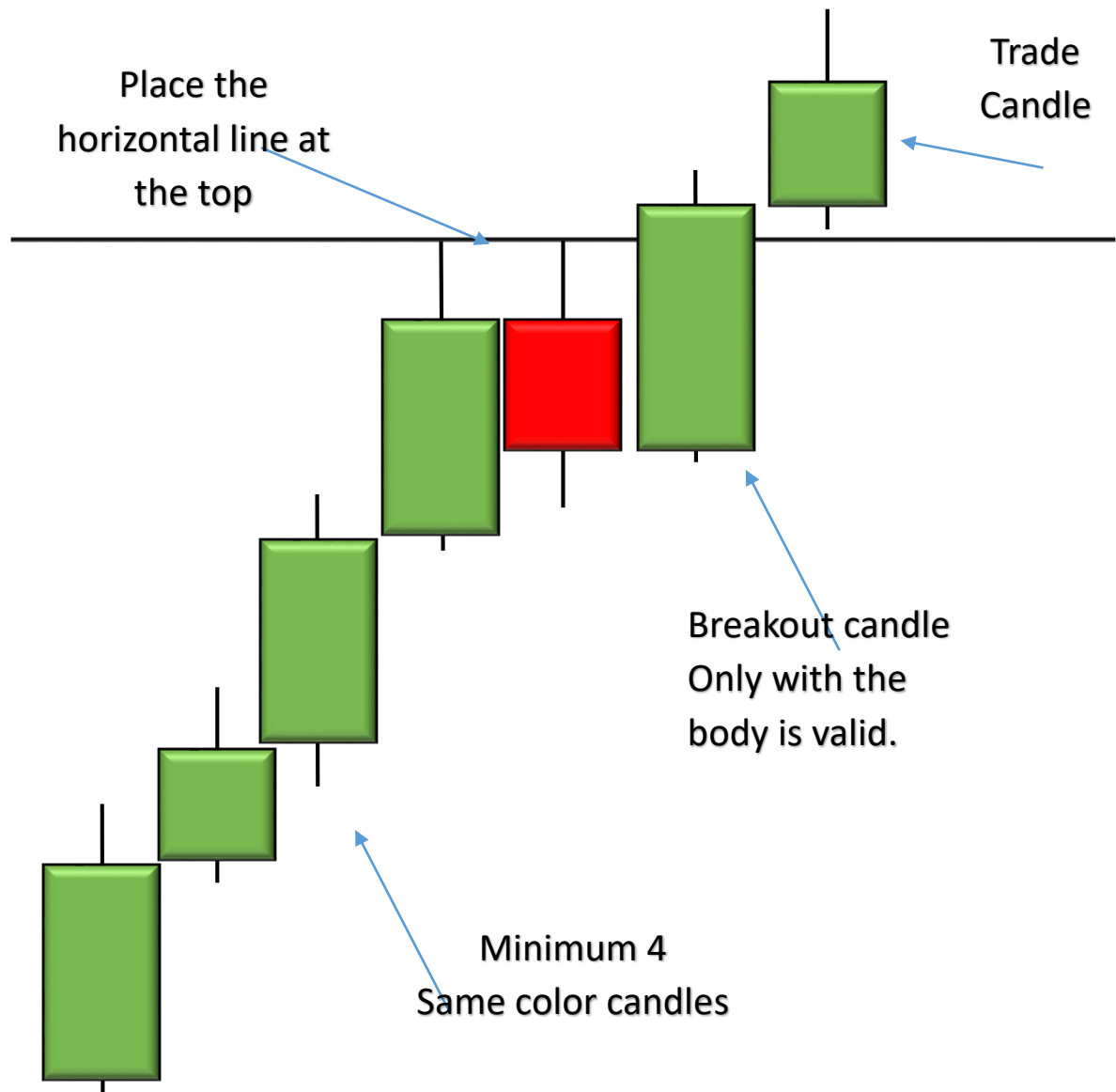
1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

NON MTG PATTERN

The market will give you a sure-shot trade if lose then don't take the MTG trade.

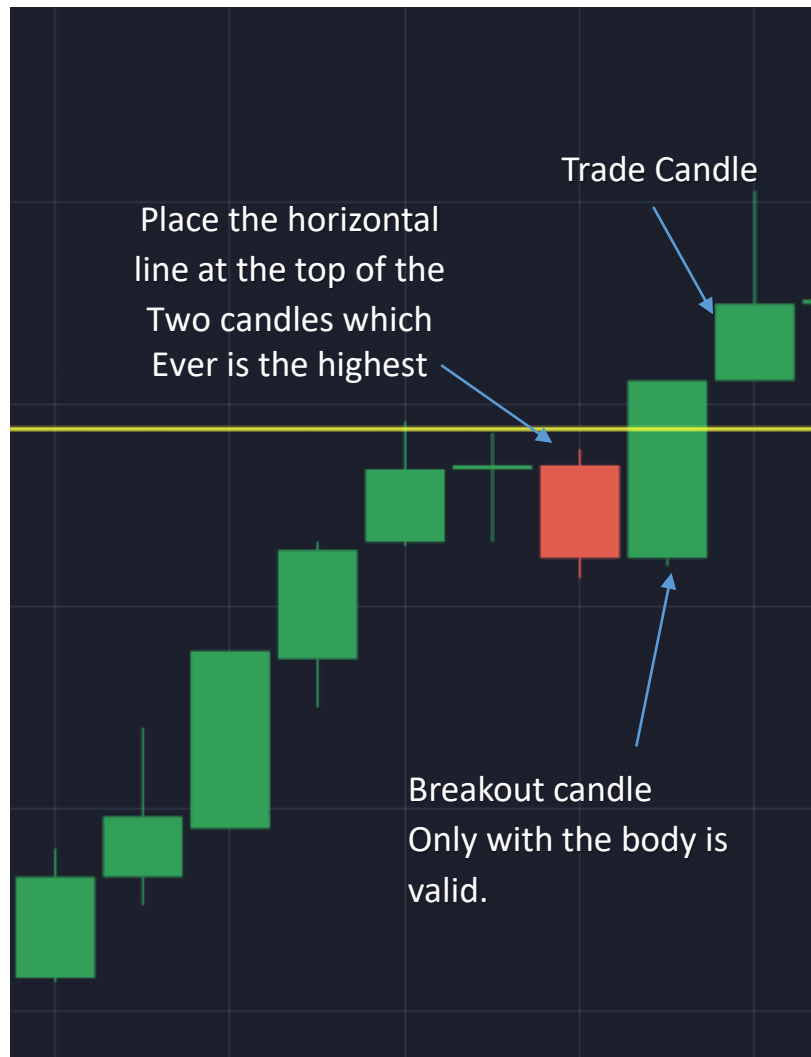
SURE SHOT PATTERNS – 6

FOR UP-DIRECTION TRADE **BUY SETUP**



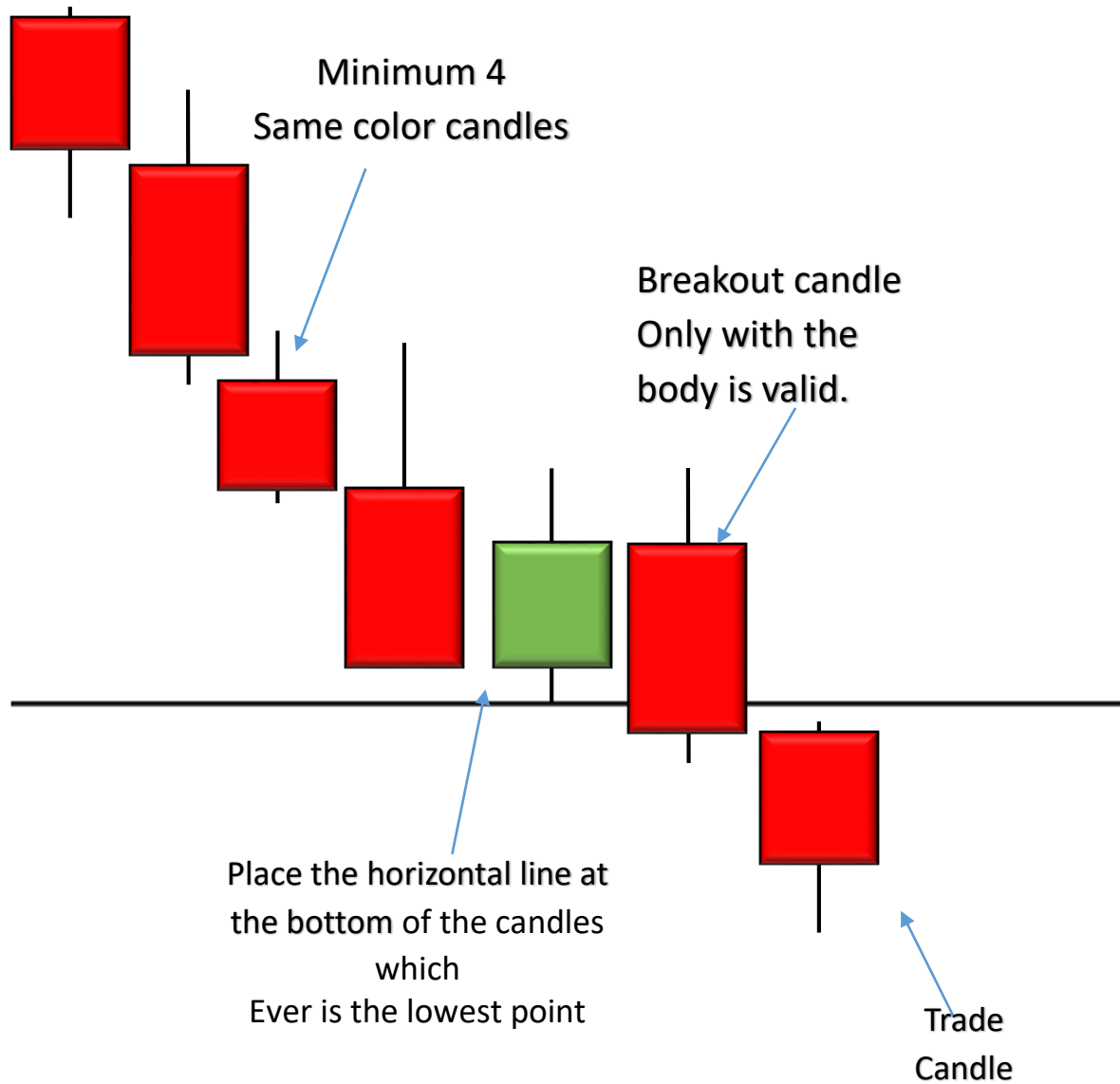
Important Note – Make sure the breakout only through the body is valid.

LIVE EXAMPLE ON THE CHART



Important Note – Make sure the breakout only through the body is valid.

FOR DOWN-DIRECTION TRADE **SELL SETUP**

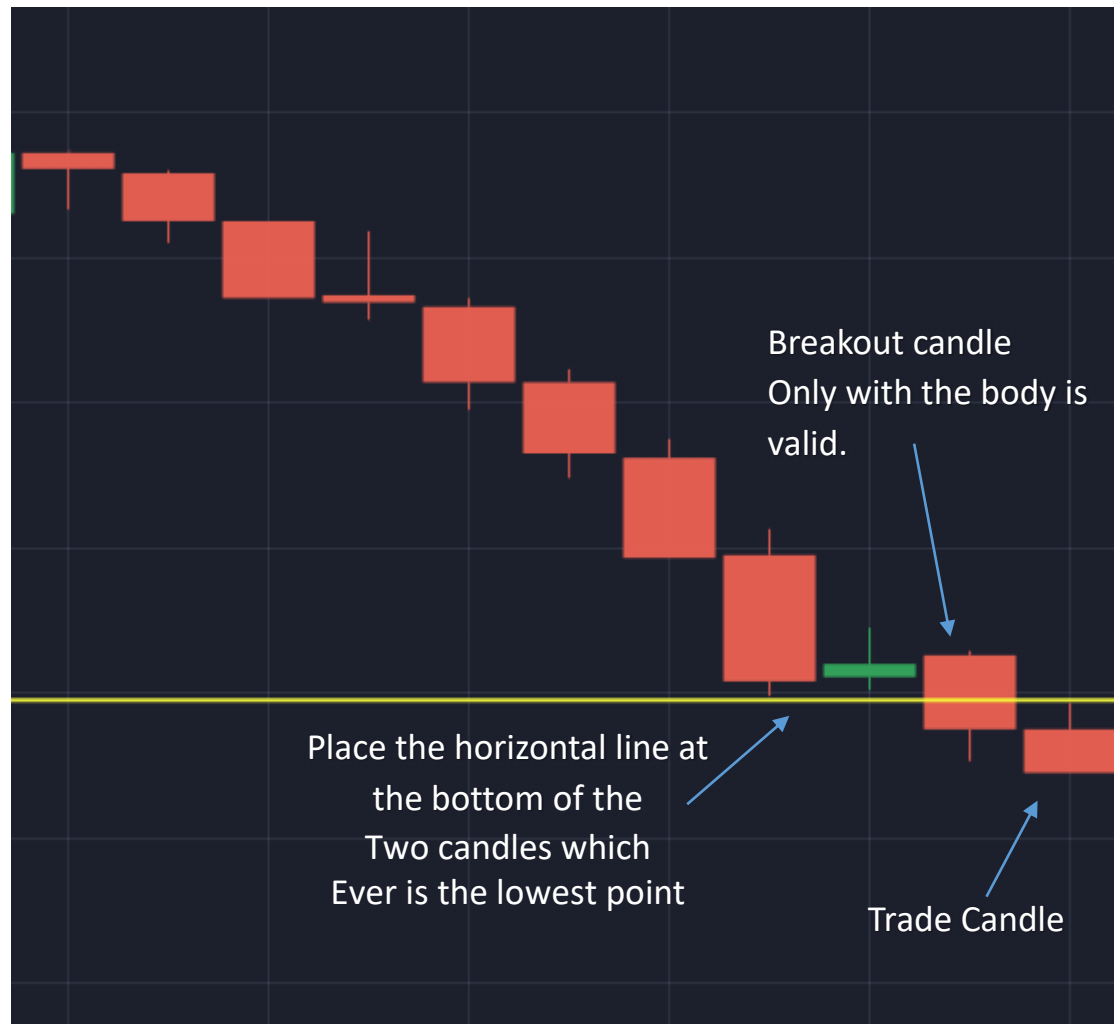


NON MTG PATTERN

The market will give you a sure-shot trade if lose then don't take the MTG trade.

Make sure the breakout only through the body is valid.

LIVE EXAMPLE ON THE CHART



Important Note – Make sure the breakout only through the body is valid.

SURE SHOT PATTERNS – 7

Requirements –

1. The market should be Trending in Motion either uptrend or downtrend
2. First, for up trade look for Green red Green candles then a minimum of 4 green candles
3. Wait for 1 red candle to appear then place a trade in the UP direction
4. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red.
5. For the down direction look for Red Green Red then a minimum of 4 red candles then wait for 1 green candle to appear then place the trade in the down direction.
6. Also, use a Stochastic Oscillator at the default value for down-direction trade red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

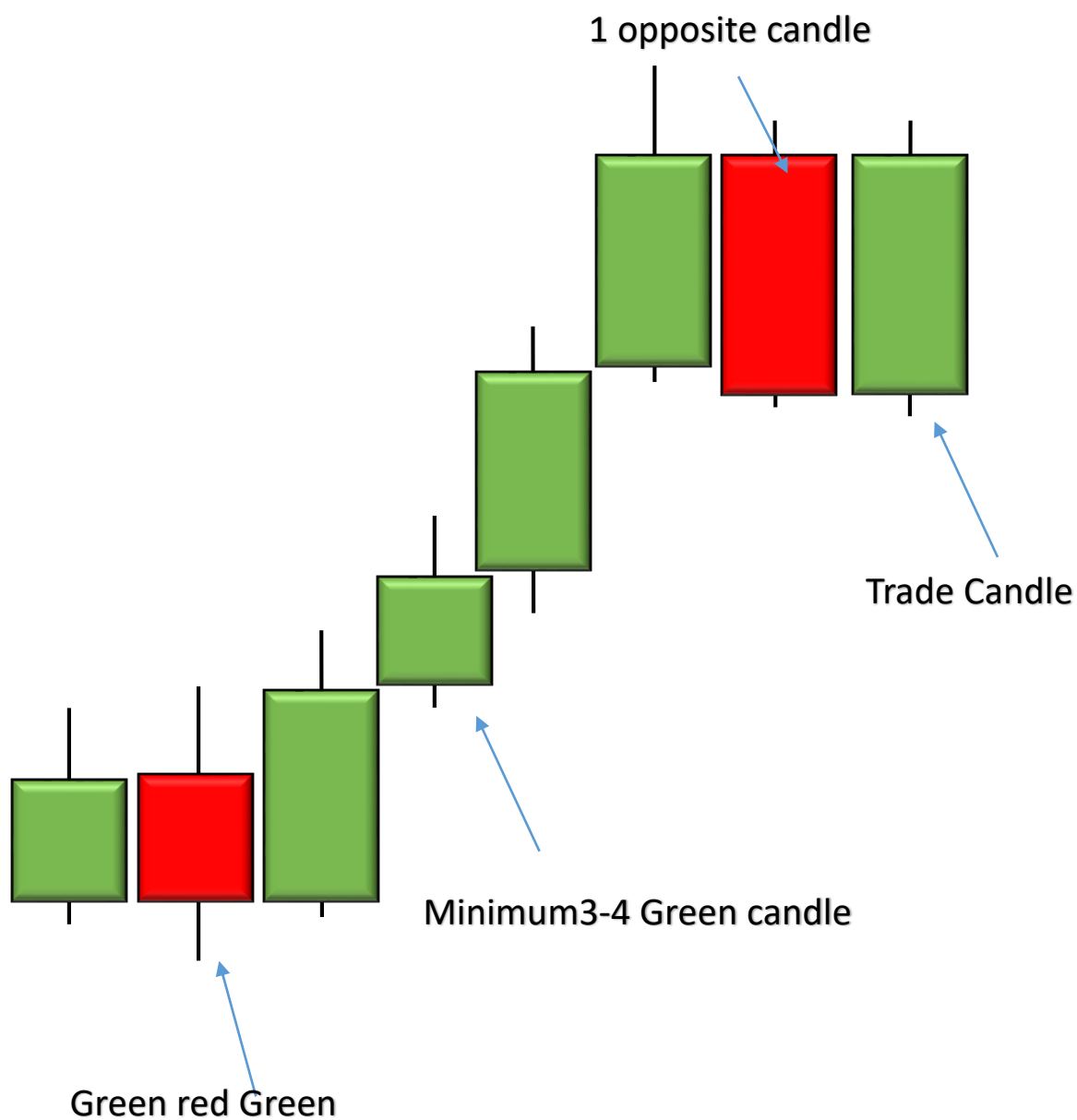
MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

If the MTG is lost look for a new opportunity.

SURE SHOT PATTERN – 7

FOR UP-DIRECTION TRADE **BUY SETUP**



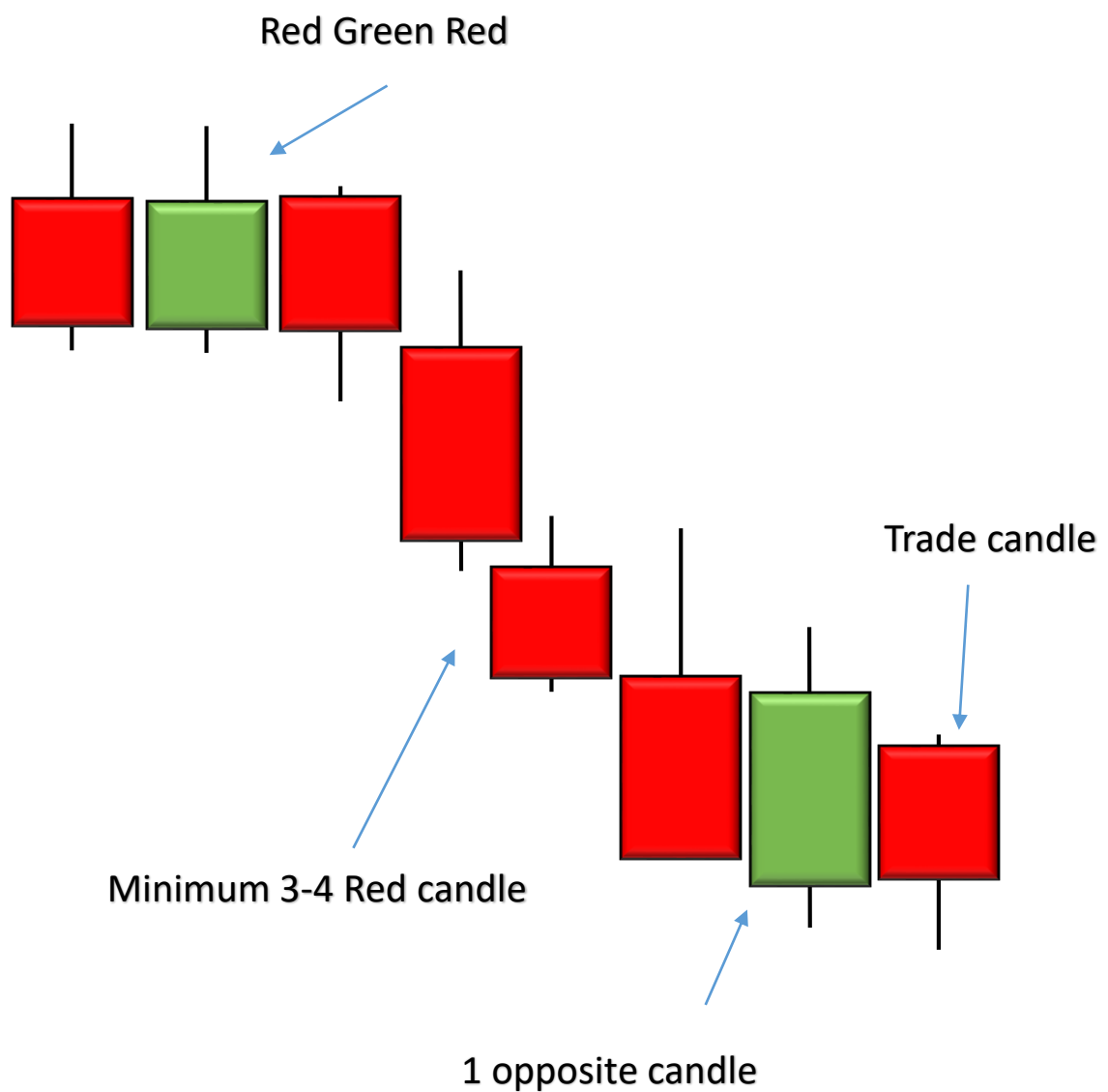
Important Note – Always check the stochastic indicator before placing trade for up direction market green line should be above red.

LIVE EXAMPLE ON THE CHART



Important Note – Always check the stochastic indicator before placing trade for up direction market green line should be above red.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



Important Note – Always check the stochastic indicator before placing trade for down direction market red line should be above green.

LIVE EXAMPLE ON THE CHART



Important Note – Always check the stochastic indicator before placing trade for down direction market red line should be above green.

SURE SHOT PATTERN – 8

Requirements –

1. The market should be Trending or in a Ranging Motion
2. Then wait back to back 4 same color candle
3. After that market will start the color pattern Green Red Green Red
4. Wait until the color pattern breaks then take a trade in another direction
5. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Always follow the Trend never trade against the trend.
3. Only if above all conditions are satisfied then place the trade

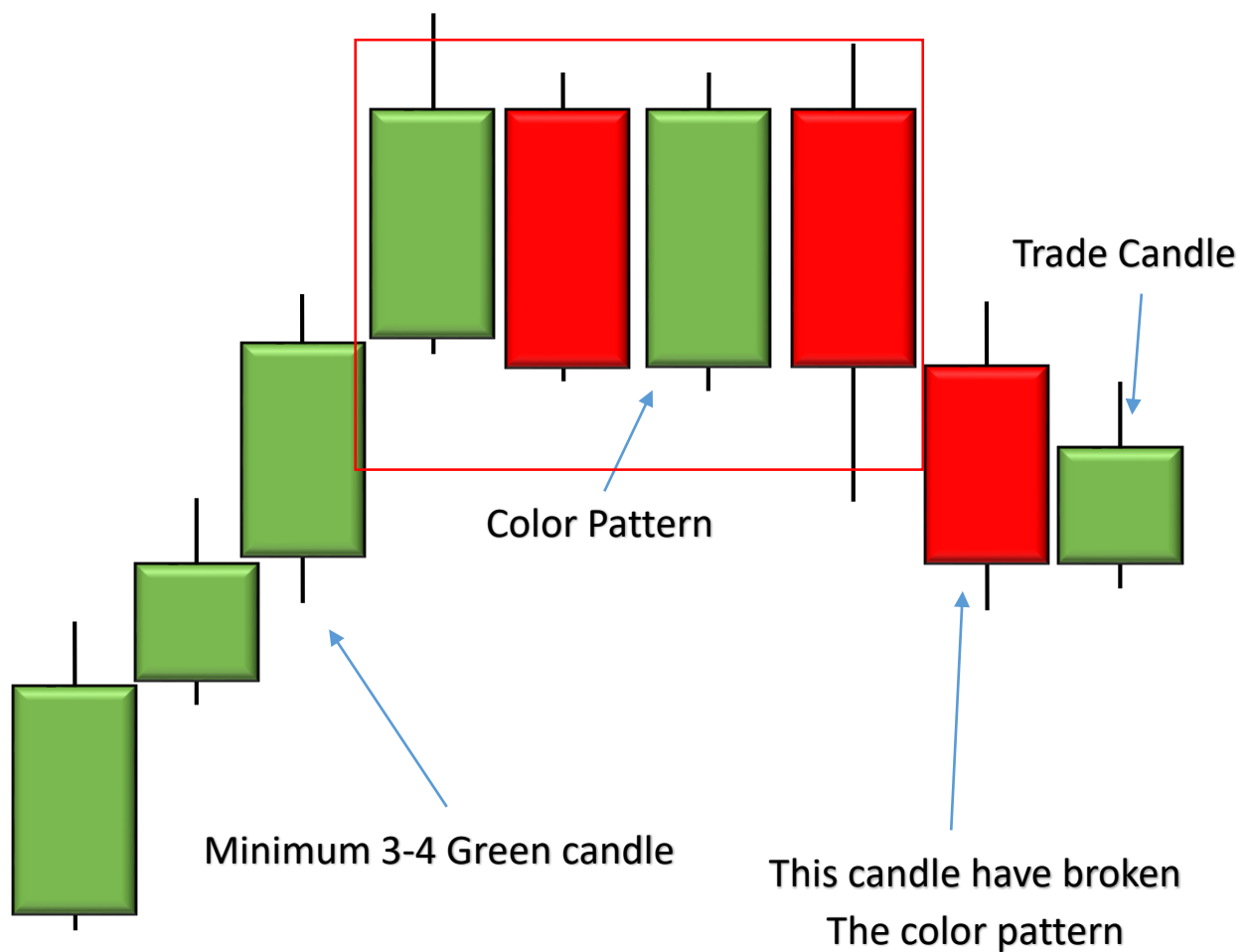
MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade.

If the MTG is lost look for a new opportunity.

SURE SHOT PATTERN – 8

FOR UP-DIRECTION TRADE **BUY SETUP**

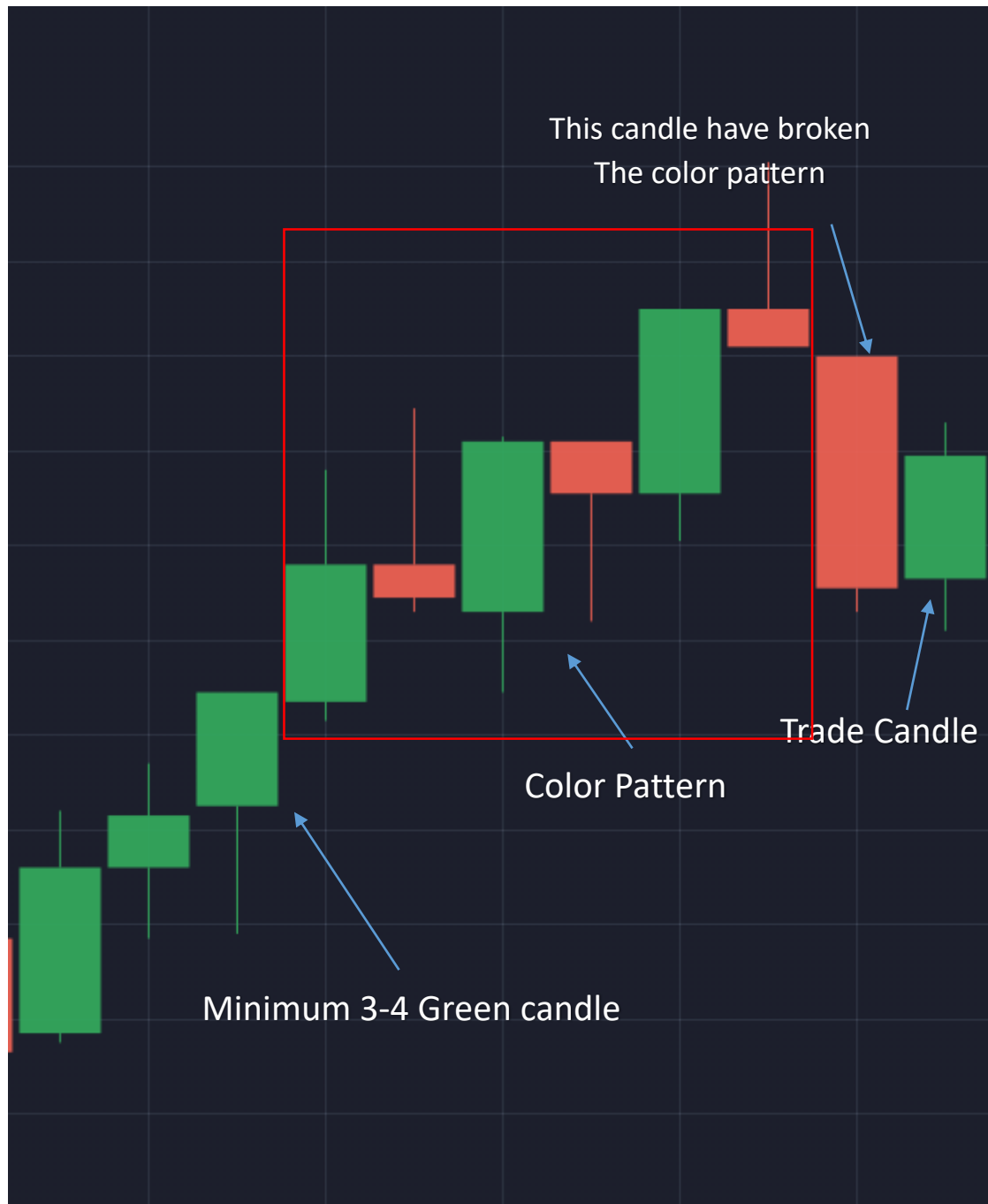


MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade. If the MTG is lost look for a new opportunity.

2) If the green candle would have broken the colour pattern then we would have taken trade for red in down direction.

LIVE EXAMPLE ON THE CHART

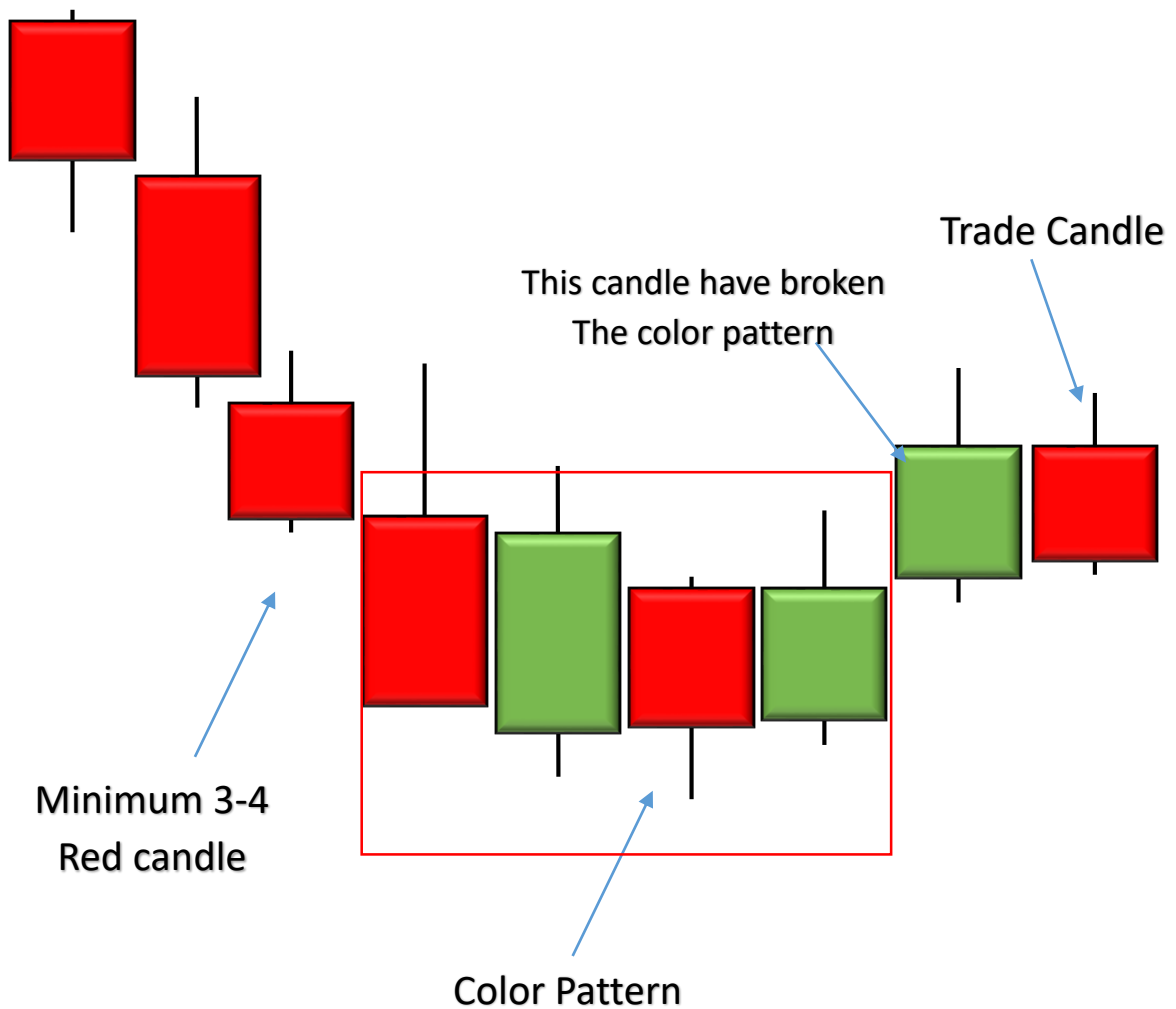


MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade. If the MTG is lost look for a new opportunity

2) If the green candle have broken the color pattern then we would have taken trade for red in the down direction

FOR DOWN-DIRECTION TRADE **SELL SETUP**



MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade. If the MTG is lost look for a new opportunity

2) If the red candle had broken the color pattern then we would have traded for the green candle in the up direction

LIVE EXAMPLE ON THE CHART



MTG – 1 STEP

If the trade is lost only take 1 Step MTG if the stochastic oscillator is supporting your direction of the trade. If the MTG is lost look for a new opportunity

SURE SHOT PATTERN – 9

It is an advanced pattern of Sure shot – 8

Requirements –

1. Wait for the Sure shot pattern 8 to be informed perfectly
2. Once it is formed if you have taken up-direction on SS8 if the market forms a green candle after that then take a trade-in down direction
3. The same goes if you have taken a down-direction trade on SS8 if the market forms a red candle after that then take a trade in an up-direction.
4. For better understanding check the illustration.

Precaution –

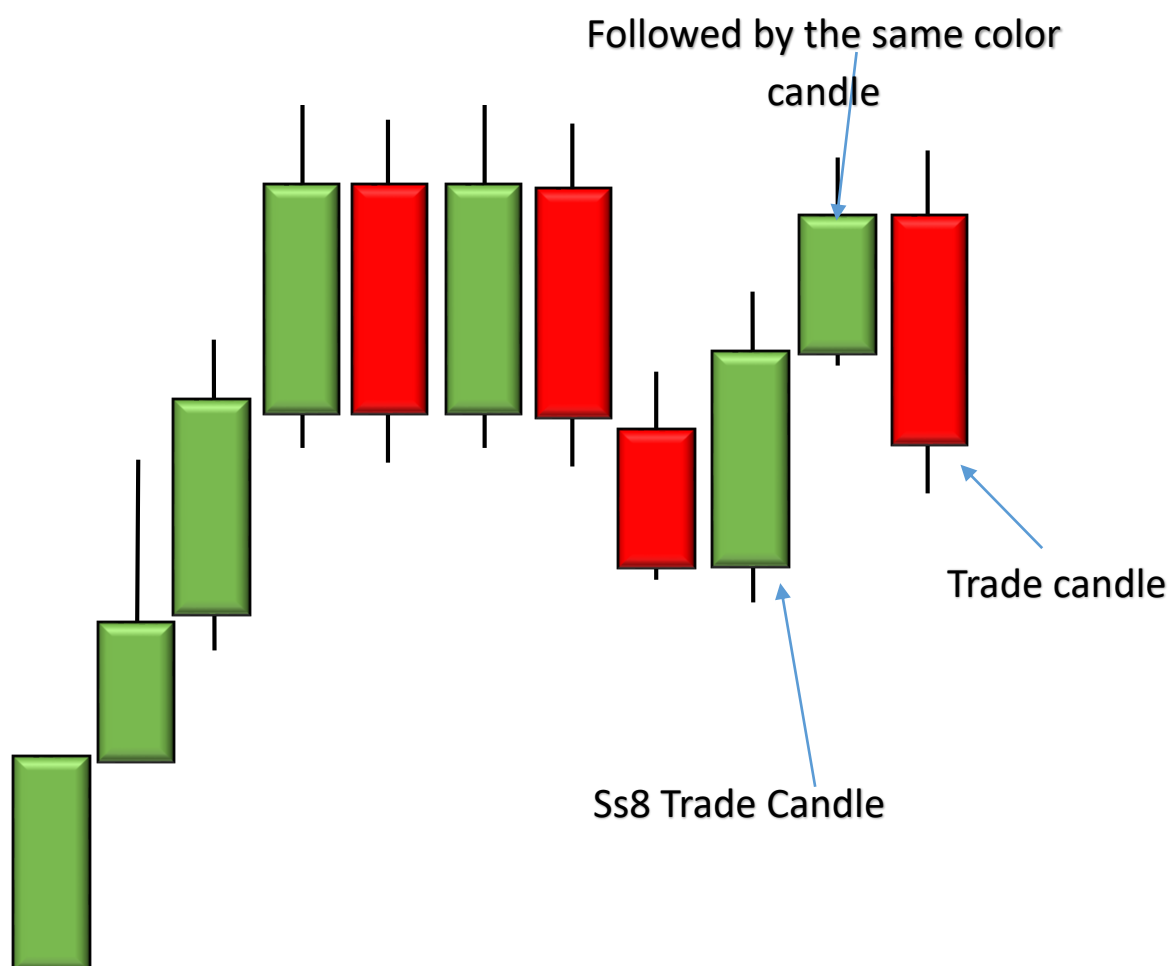
1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. The market will only give you trade on SS9 if your SS8 is sure shot trade
3. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP

If the trade is lost only take MTG if the stochastic oscillator is supporting your direction of the trade. If the MTG is lost look for a new opportunity

SURE SHOT PATTERN – 9

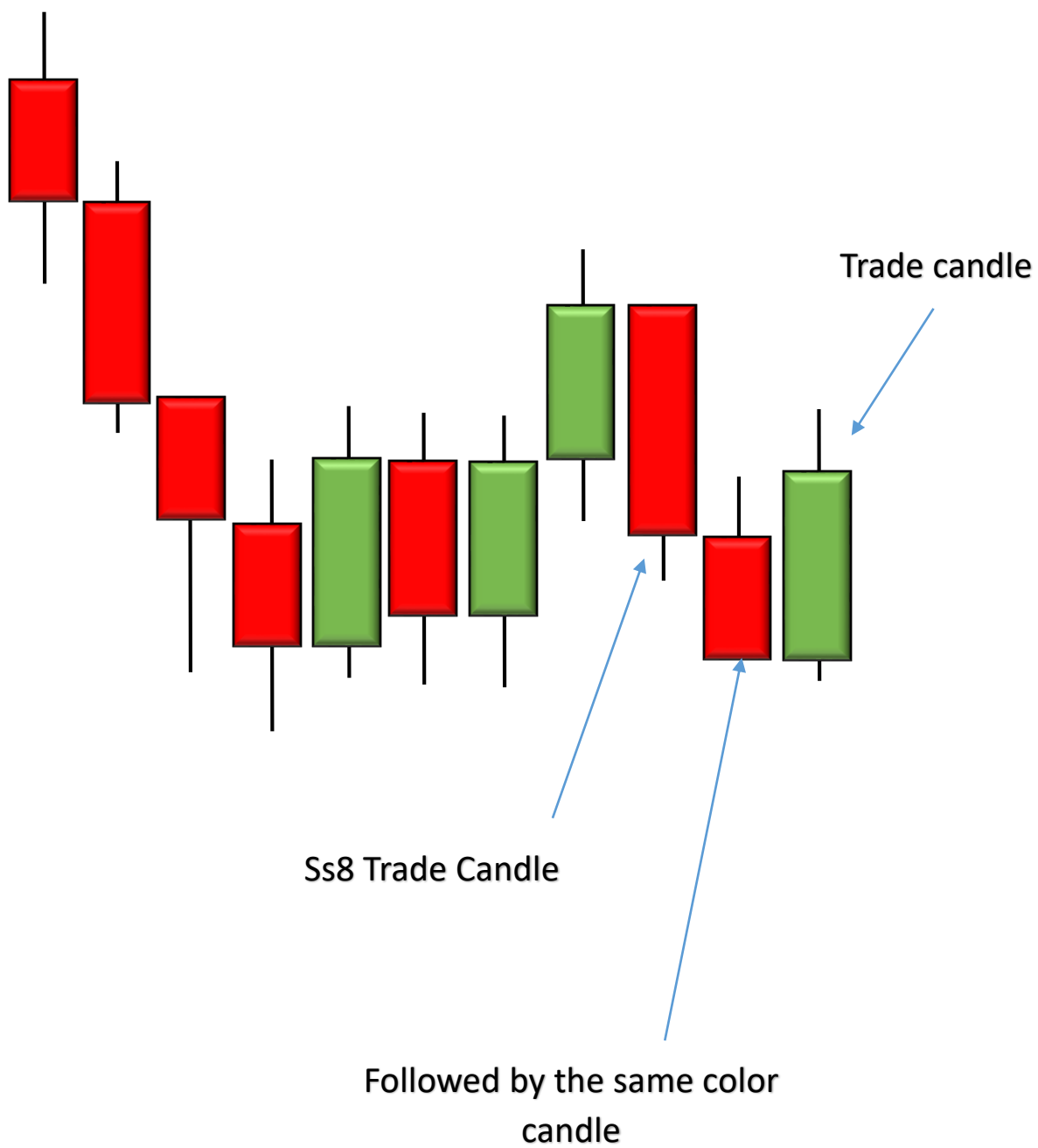
FOR UP-DIRECTION TRADE **BUY SETUP**



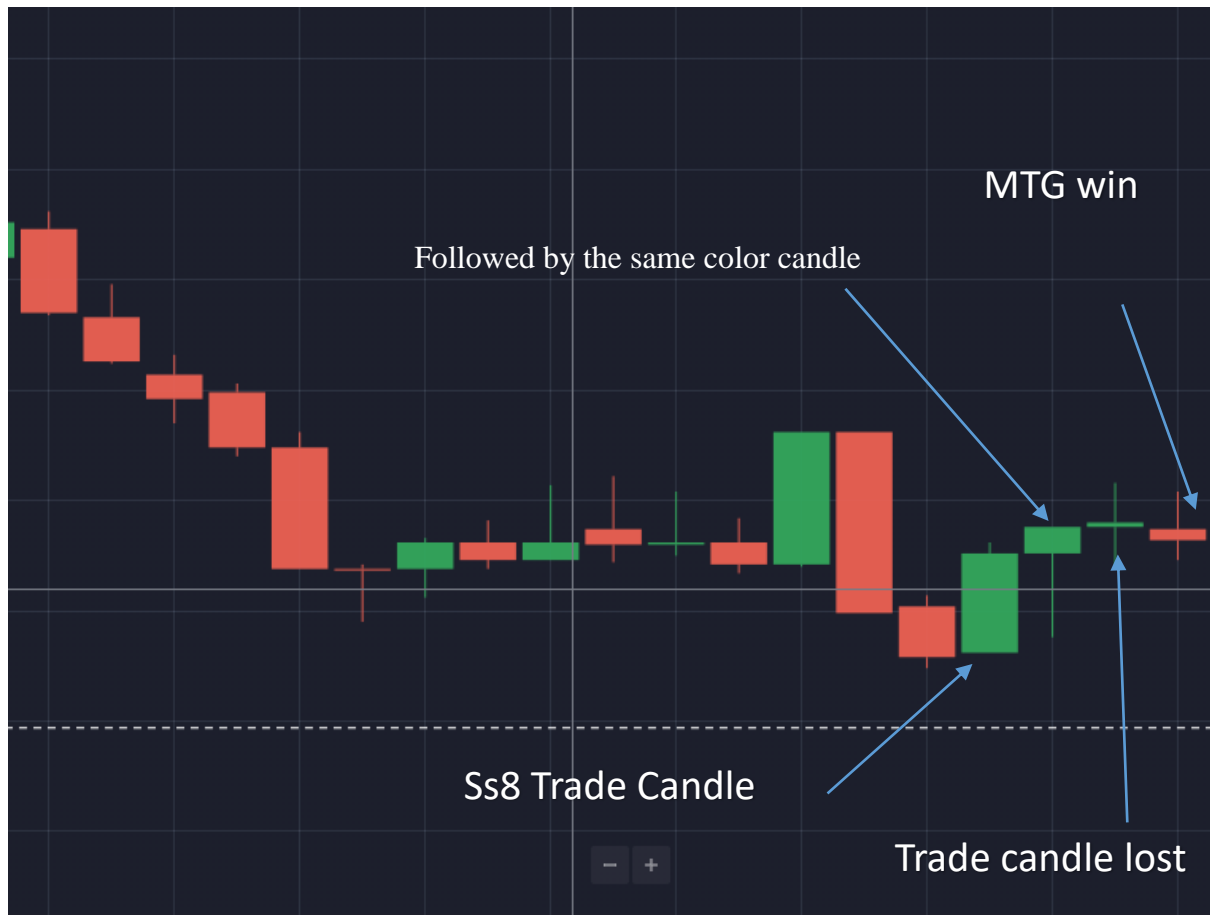
Important Note – Only if market gives you SS8 sure shot without MTG then you can go for SS9

In Sure shot 9 you can use 1- Step MTG

FOR DOWN-DIRECTION TRADE **SELL SETUP**



LIVE EXAMPLE ON THE CHART



Important Note – Only if the market gives you an SS8 sure shot without MTG you can go for SS9

In Sure shot 9 you can use 1-Step MTG

SURE SHOT PATTERN – 10

Trade on GAP UP AND GAP DOWN SITUATION

Requirements –

1. It doesn't matter if the Market is in Tending, Ranging, or Stack Motion. This Pattern works in all types of markets.
2. For up-direction wait for a candle to form a Gap up.
3. Once Gap Up is formed take the trade in the UP direction only if the market gives a gap up.
4. Check the stochastic indicator green line should be above the red.
5. In this, we will get 2 trades. After Up- the direction trade places a down direction trade because the market will create one red candle in order to fill up the gap.

Precaution –

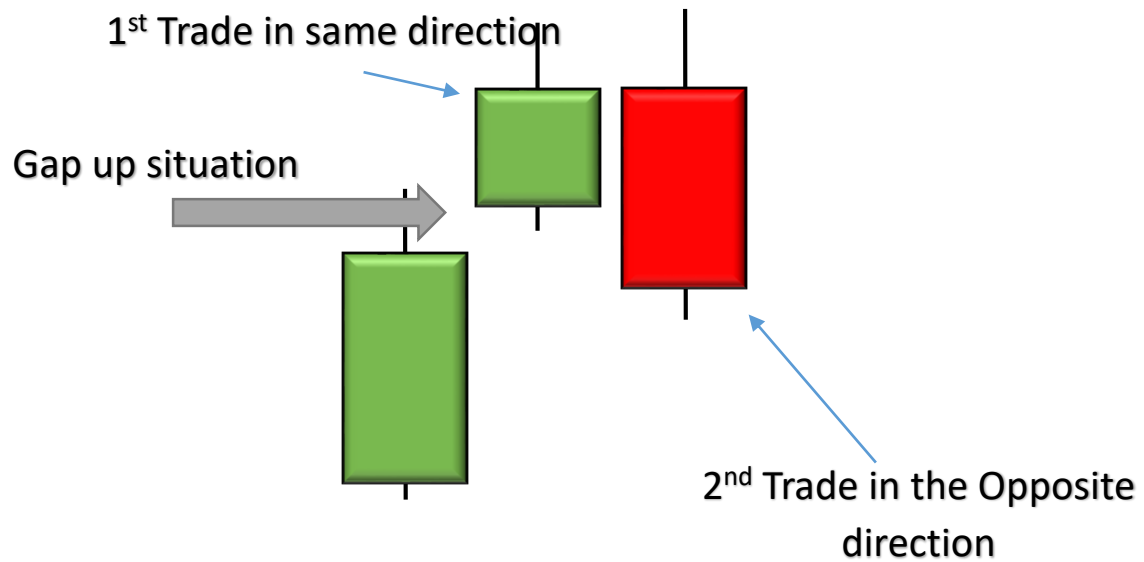
1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP

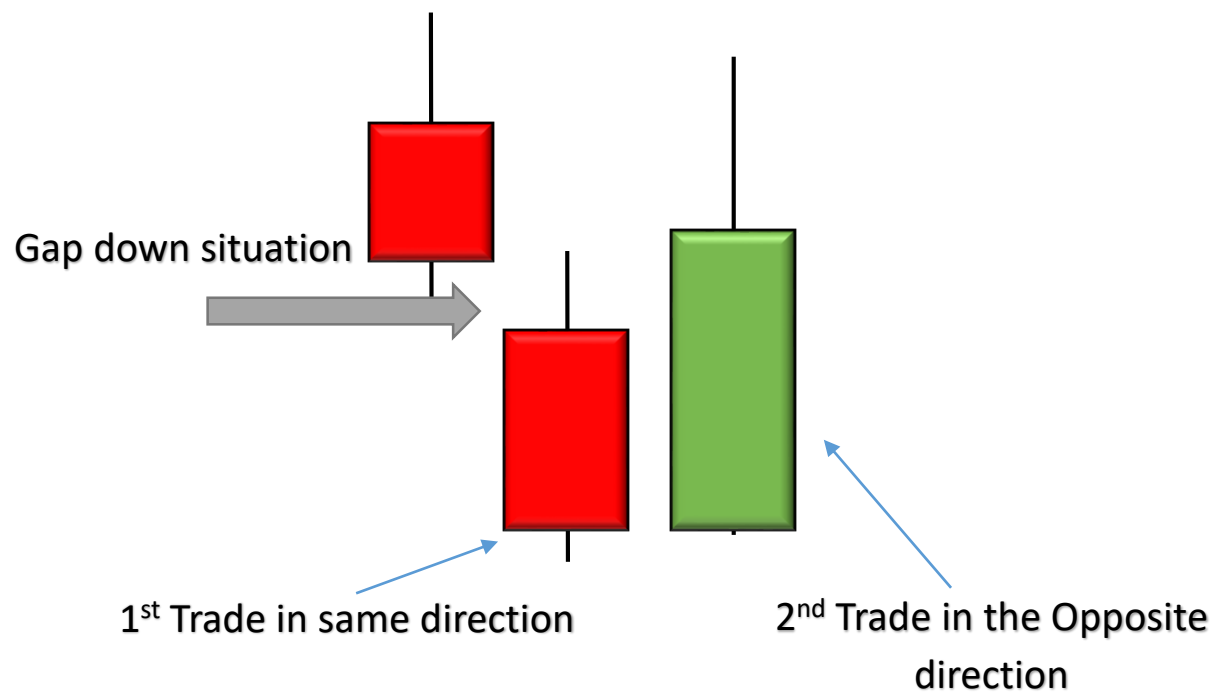
Only Take MTG on the second Trade don't take MTG on the first Trade.

Always check stochastic indicator is supporting your direction or not.

FOR UP-DIRECTION TRADE **BUY SETUP**



FOR DOWN-DIRECTION TRADE **SELL SETUP**



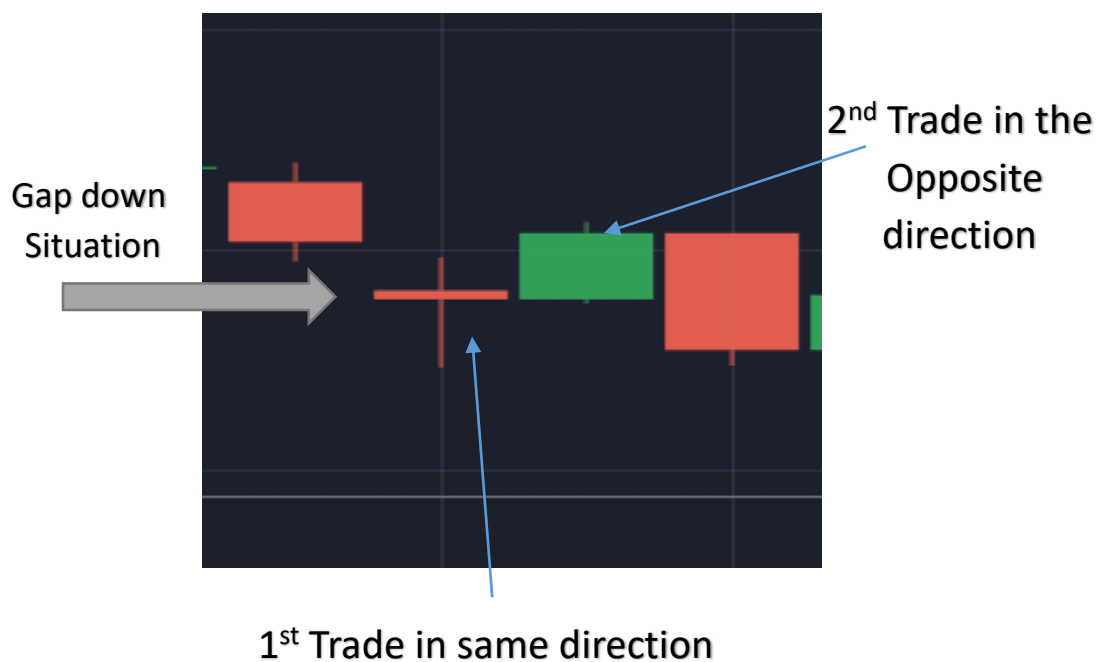
SURE SHOT PATTERN – 10

LIVE EXAMPLE ON THE CHART

FOR UP-DIRECTION TRADE **BUY SETUP**



FOR DOWN-DIRECTION TRADE **SELL SETUP**



SURE SHOT PATTERN – 11

Trade on GAP UP AND GAP DOWN SITUATION – Part 2

Requirements –

1. It doesn't matter if the Market is in Tending, Ranging, or Stack Motion. This Pattern works in all types of markets.
2. For up-direction trade wait for a candle to form a Gap down after a green candle.
3. For down-direction trade wait for a candle to form a Gap up after a red candle.
4. In this, we will get 1 trade. If there is a gap down after a green candle the other candle will be green because the market will create an up in order to fill the gap as the same goes with down direction trade.
5. Check whether the stochastic indicator is supporting your direction or not.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

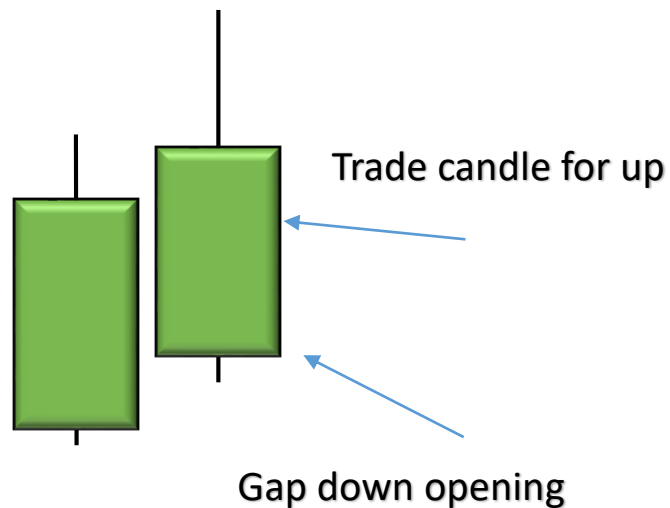
MTG – 1 STEP

Only Take MTG on the second Trade don't take MTG on the first Trade.

Always check stochastic indicator is supporting your direction or not.

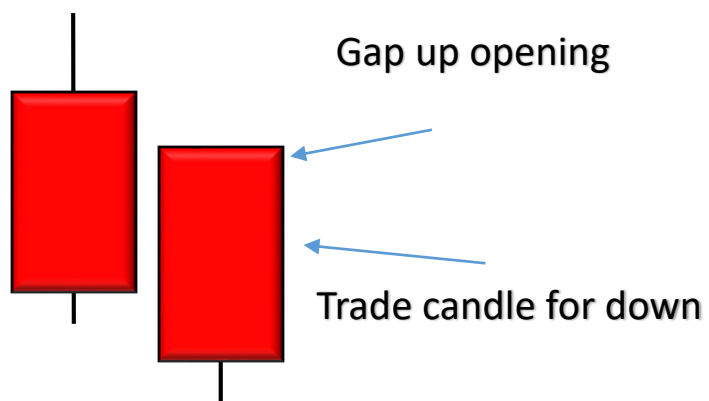
SURE SHOT PATTERN – 11

FOR UP-DIRECTION TRADE **BUY SETUP**



If a gap down is formed after a green candle then place a trade for green candle. Because market will go up in order to fulfil the gap.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



If a gap up candle is formed after a red candle then place a trade for red candle. Because market will go down in order to fulfil the gap.

LIVE EXAMPLE ON THE CHART

FOR UP-DIRECTION TRADE **BUY SETUP**



FOR DOWN-DIRECTION TRADE **SELL SETUP**



SURE SHOT PATTERN – 12

Requirements –

1. The Market is in Ranging or Stack Motion. But This Pattern works in all types of markets.
2. First, look for a Green and red candle to form
3. If a doji candle appears after that so whichever colour doji is formed Place the trade in the same direction
4. Also, check whether the Stochastic indicator is supporting your direction

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

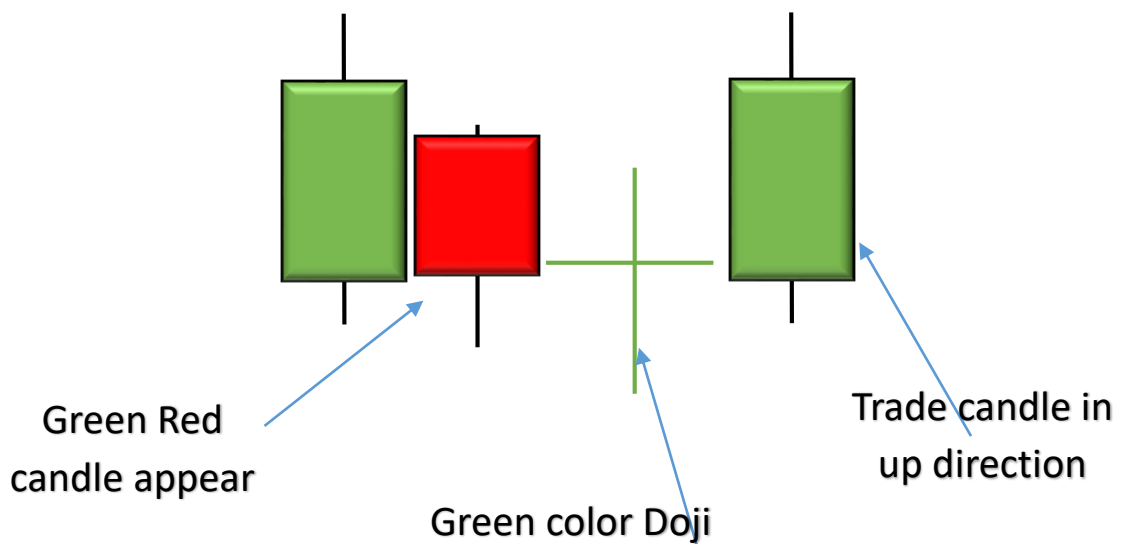
MTG – 1 STEP

1 Step MTG can be used always check stochastic indicator is supporting your direction or not.

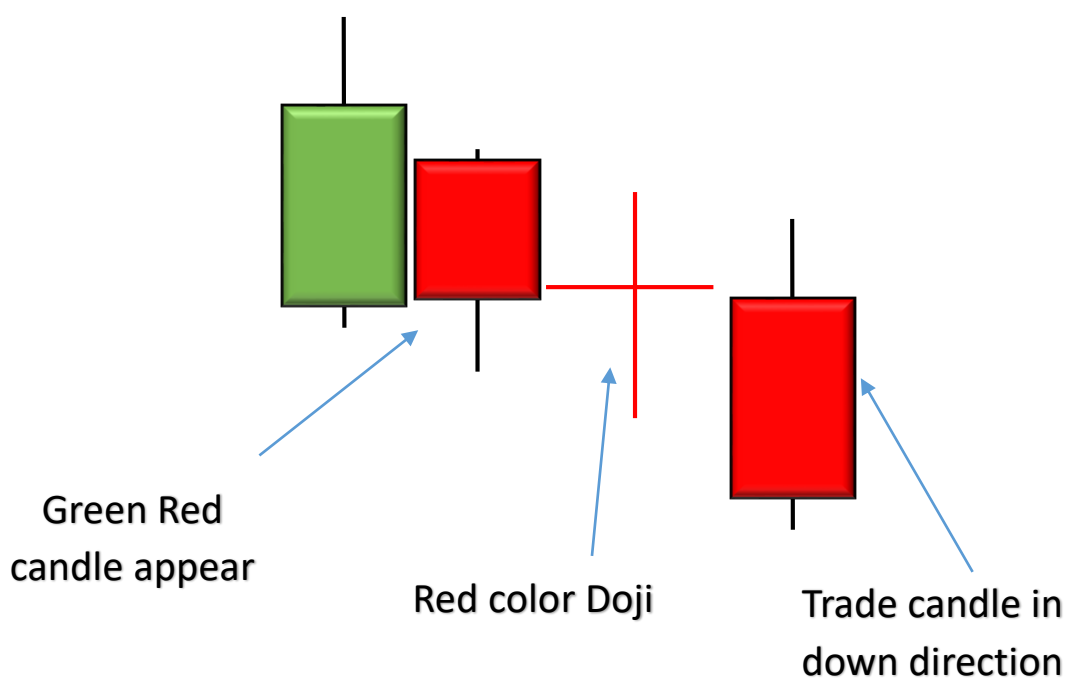
Important Note – Make sure to check stochastic indicator whether it is supporting your direction or not.

SURE SHOT PATTERN – 12

FOR UP-DIRECTION TRADE **BUY SETUP**

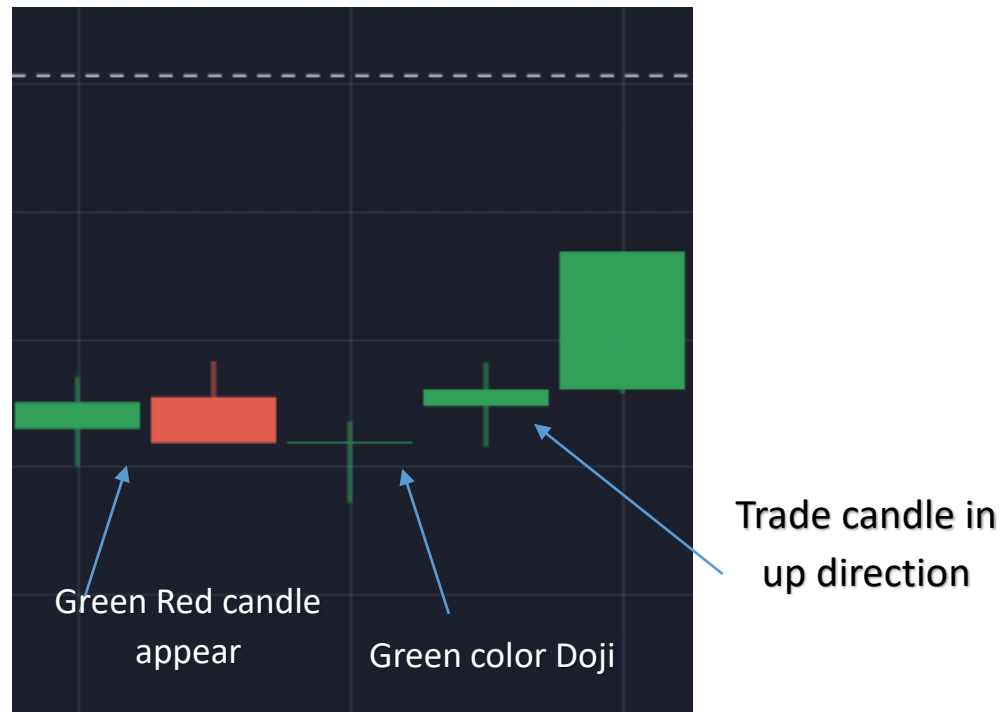


FOR DOWN-DIRECTION TRADE **SELL SETUP**

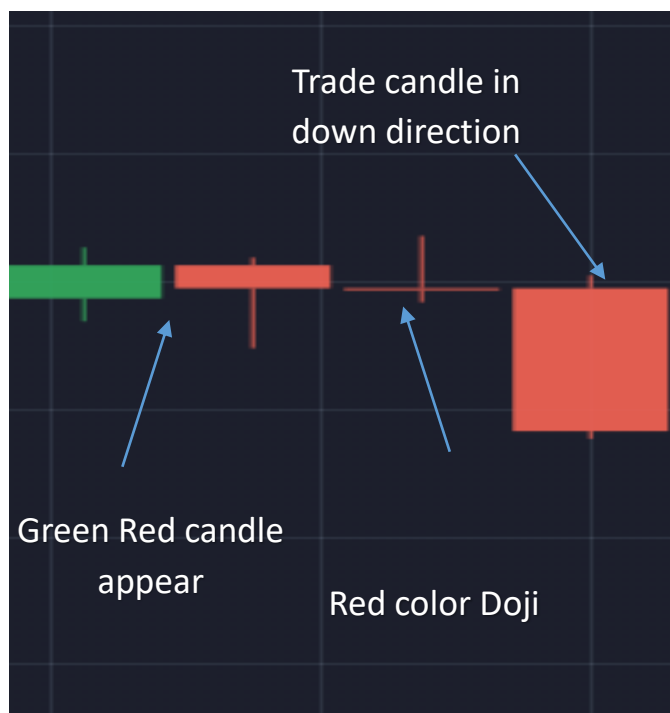


LIVE EXAMPLE ON THE CHART

FOR UP-DIRECTION TRADE **BUY SETUP**



FOR DOWN-DIRECTION TRADE **SELL SETUP**



SURE SHOT PATTERN – 13

Requirements –

1. The Market should be good in Ranging Motion. First, look for a Green and red candle to form.
2. Then wait for 3 back to back green candle or 3 back to back red candle
3. After that wait for a Doji to appear then take a trade
4. If a red Doji appears after 3 green candles then take a trade in down-direction
5. If a green Doji appears after 3 red candles then take a trade in up-direction
6. Also, check stochastic indicator is supporting your direction

Precaution –

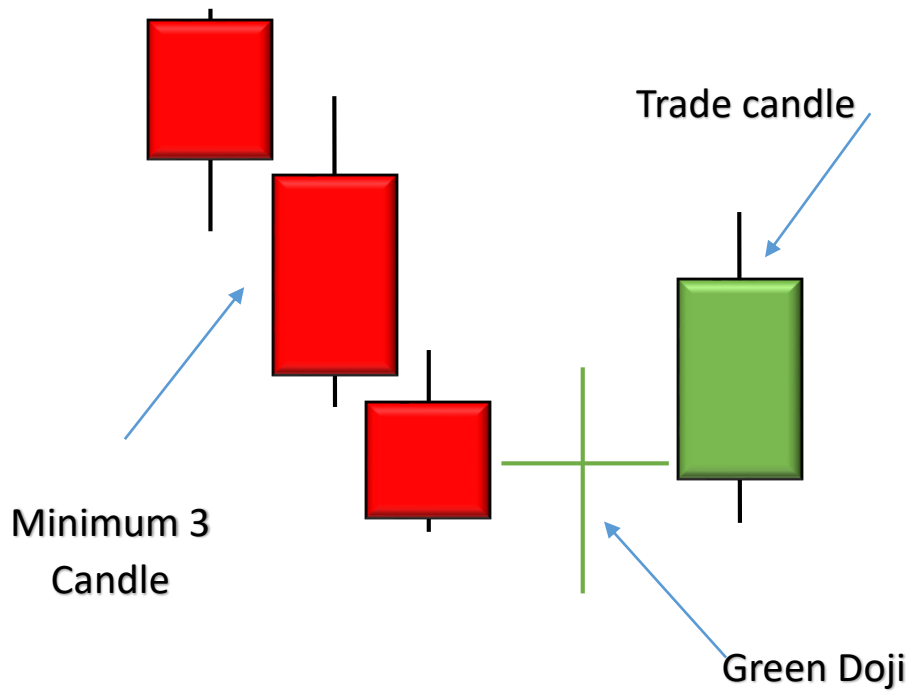
1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP

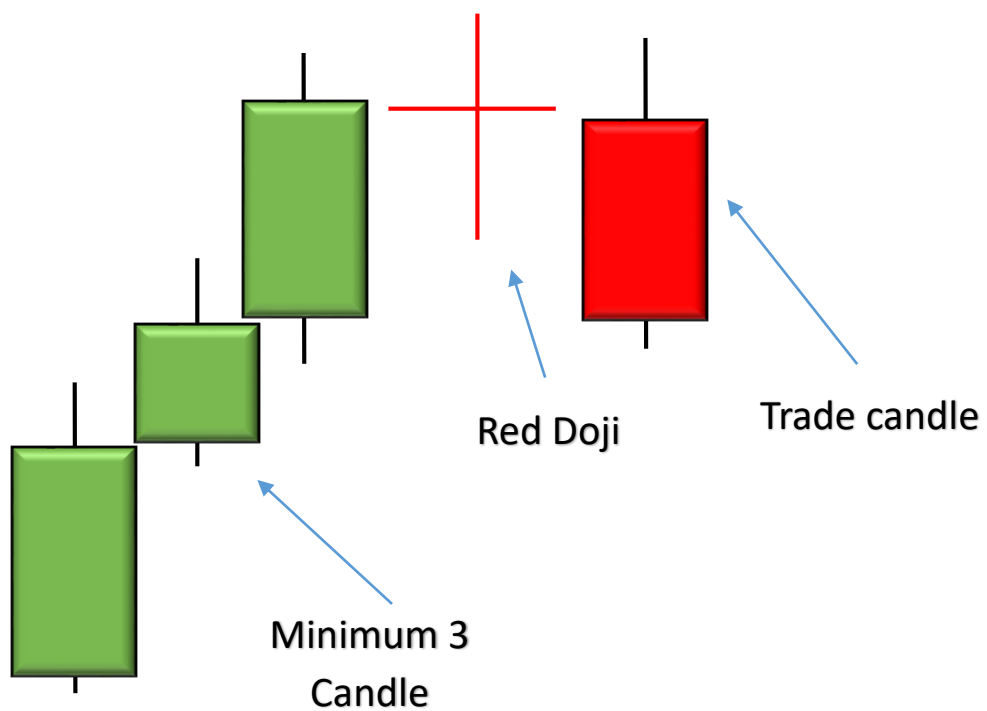
1 Step MTG can be used always check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERN – 13

FOR UP-DIRECTION TRADE **BUY SETUP**

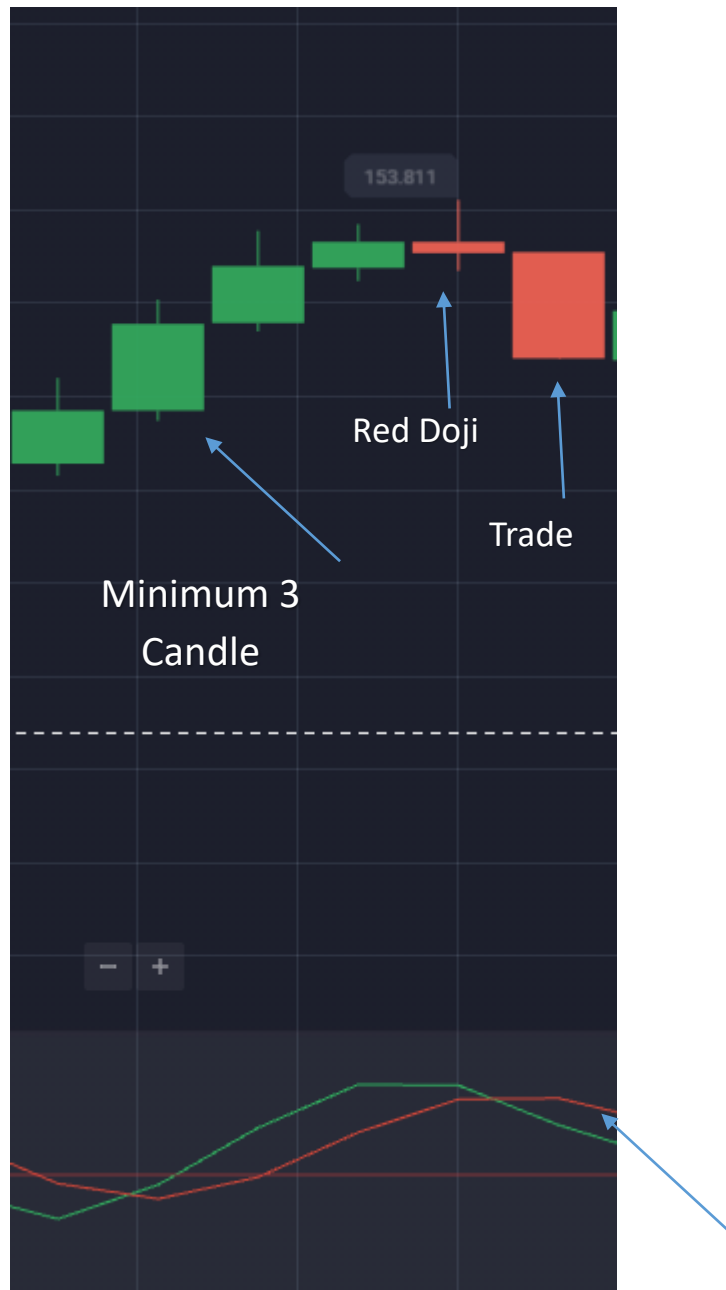


FOR DOWN-DIRECTION TRADE **SELL SETUP**



LIVE EXAMPLE ON THE CHART

FOR DOWN-DIRECTION TRADE **SELL SETUP**



Red line should
be above green

SURE SHOT PATTERN – 14

Requirements –

1. The Market should be good in Ranging Motion. First, wait for a Green and red candle to form.
2. Then wait for 1 green candle to form
3. If the last green candle breaks the lower low of the previous red candle
4. Then place the trade in the down direction
5. **Also, check stochastic indicator is supporting your direction**

Precaution –

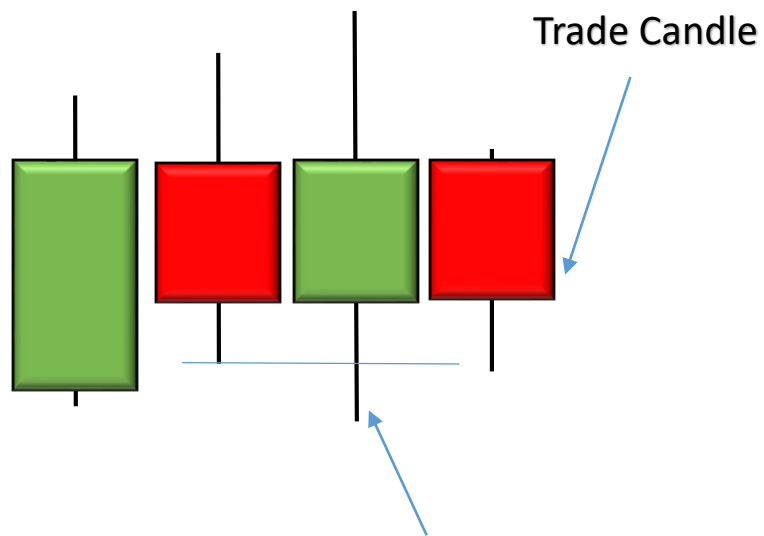
1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

Important Note – Wick should break the body of the red candle downwards

MTG – 1 STEP

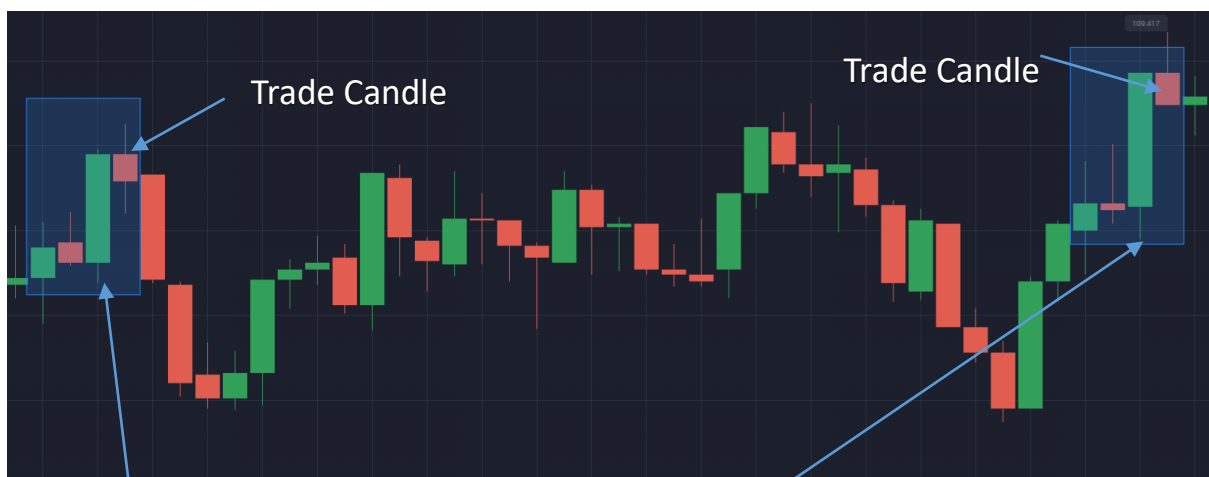
1 Step MTG can be used always check stochastic indicator is supporting your direction or not.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



This green candle Wick should break the body wick of the previous Red candle

LIVE EXAMPLE ON THE CHART



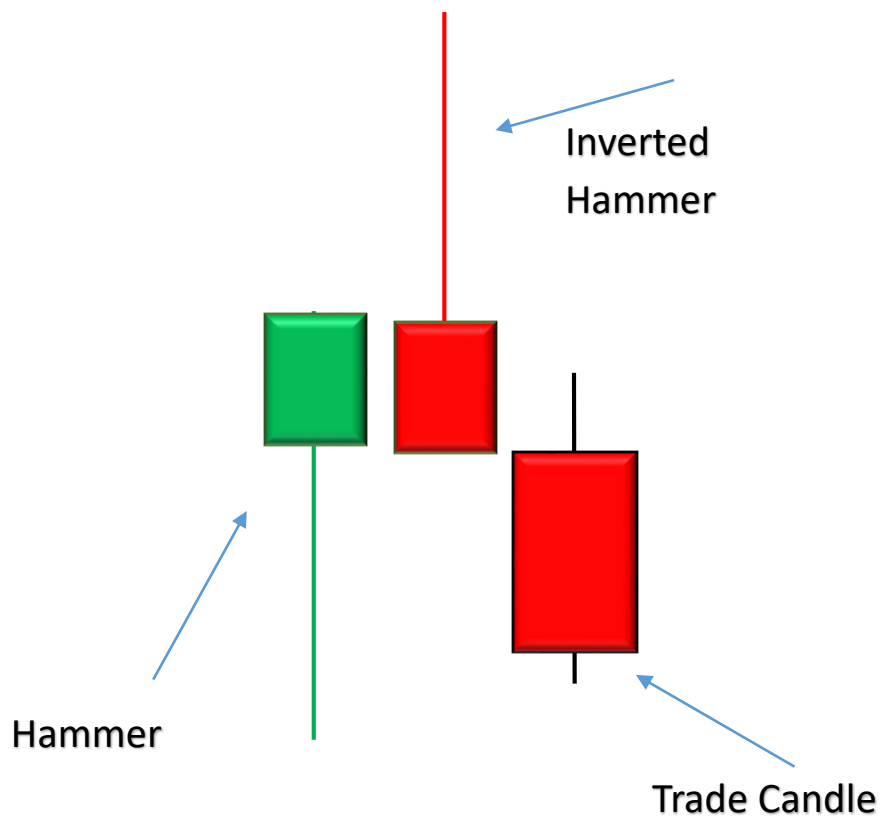
This green candle Wick should break the body wick of the previous Red candle

MTG – 1 STEP can be used but make sure to check stochastic.

SURE SHOT PATTERN – 15

Requirements –

1. Look for a hammer candle
2. If the market makes an inverted hammer candle after a Hammer candle
3. Then we can place a trade in the down direction
4. Check whether the stochastic is supporting your direction or not

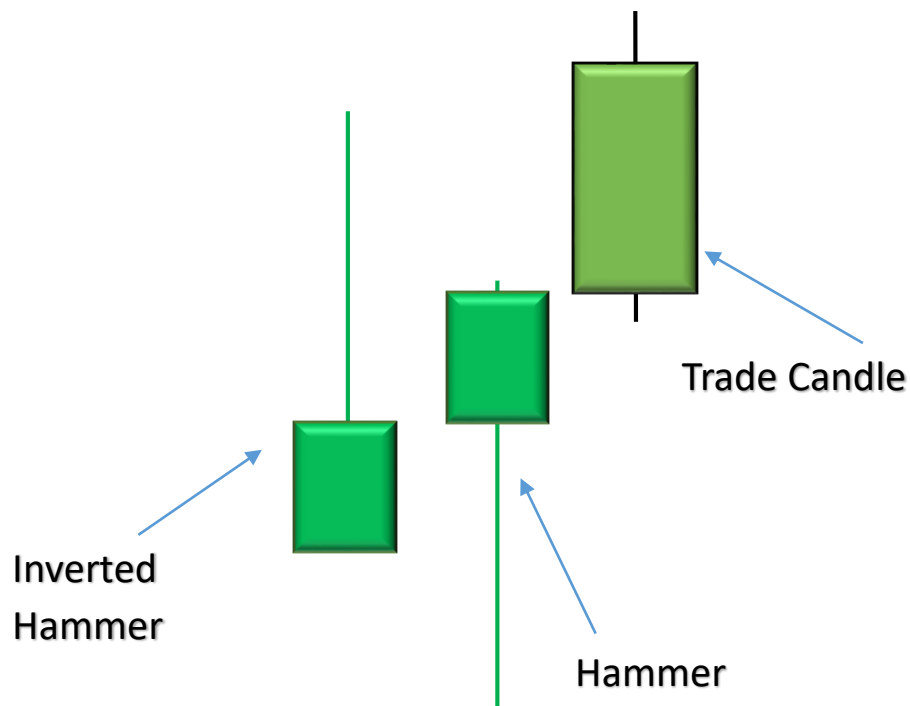


MTG – 1 STEP can be used but make sure to check stochastic.

SURE SHOT PATTERN – 16

Requirements –

1. Look for one inverted hammer candle
2. If the market makes a hammer candle after an inverted Hammer candle
3. Then we can place a trade in the up direction
4. Check whether the stochastic is supporting your direction or not

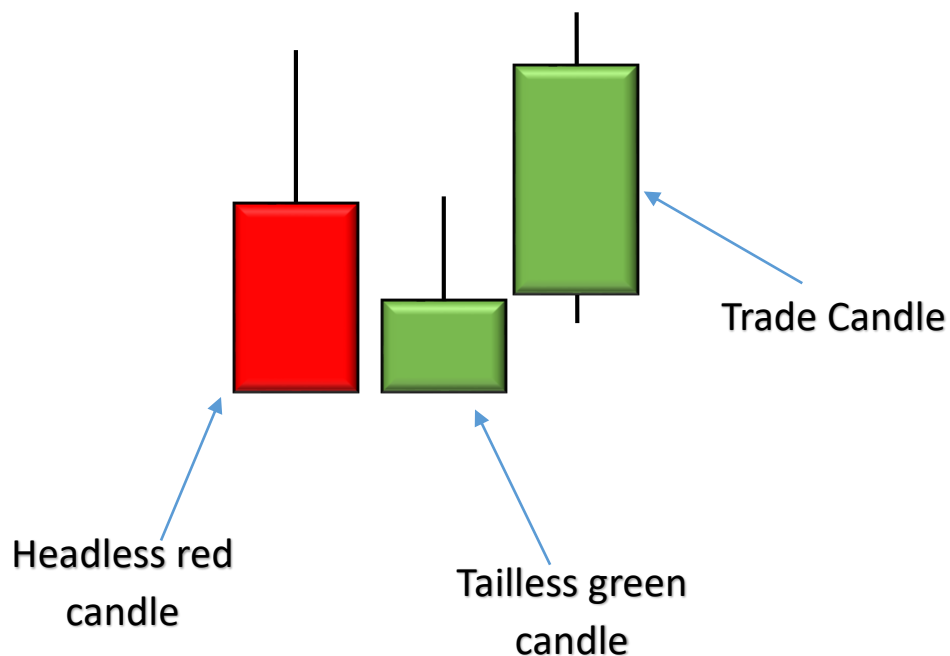


MTG – 1 STEP can be used but make sure to check stochastic.

SURE SHOT PATTERN – 17

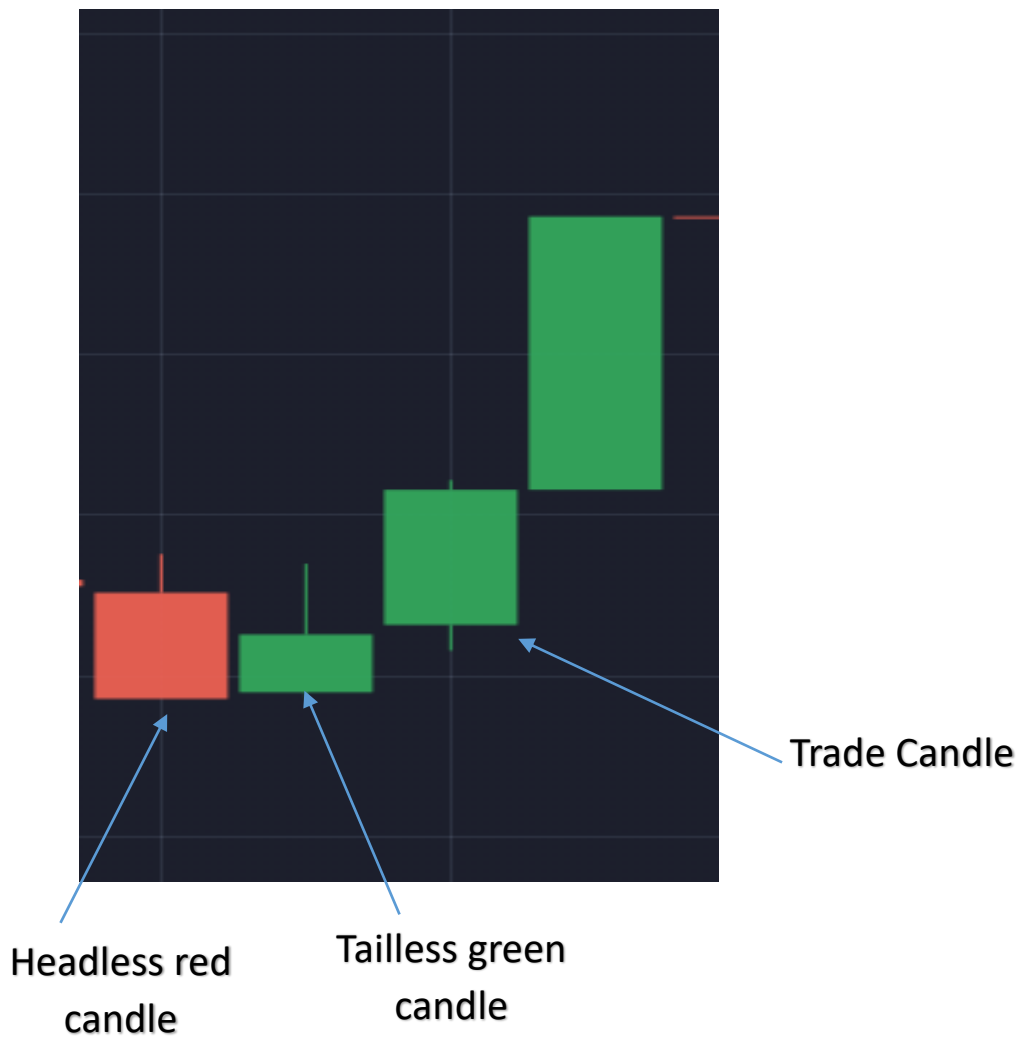
Requirements –

1. Look for one headless red candle.
2. If a green tailless candle is formed after a red headless candle
3. Then place the trade in UP – DIRECTION
4. Check stochastic indicator is supporting your direction or not



MTG – 1 STEP can be used but make sure to check stochastic.

LIVE EXAMPLE ON CHART

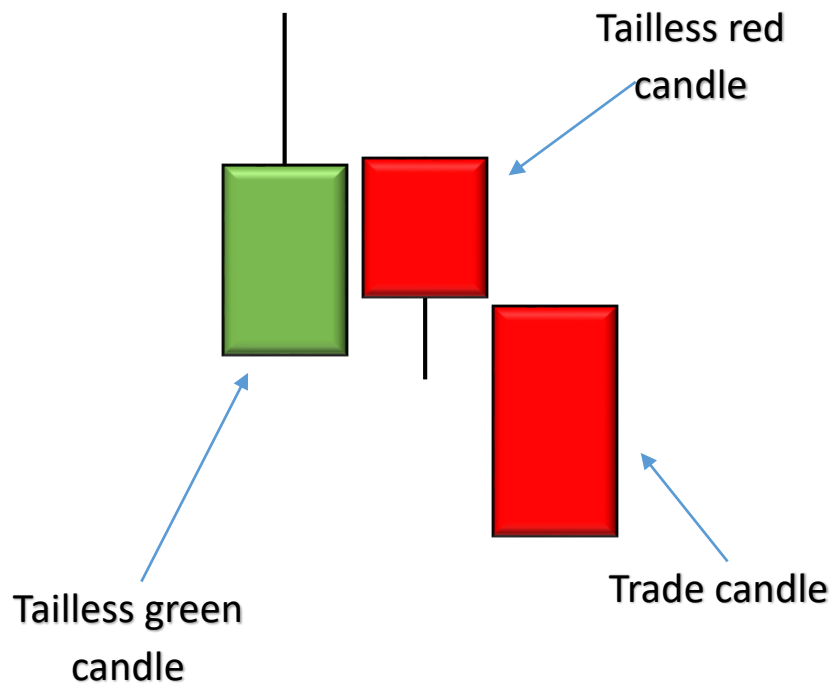


MTG – 1 STEP can be used but make sure to check stochastic.

SURE SHOT PATTERN – 18

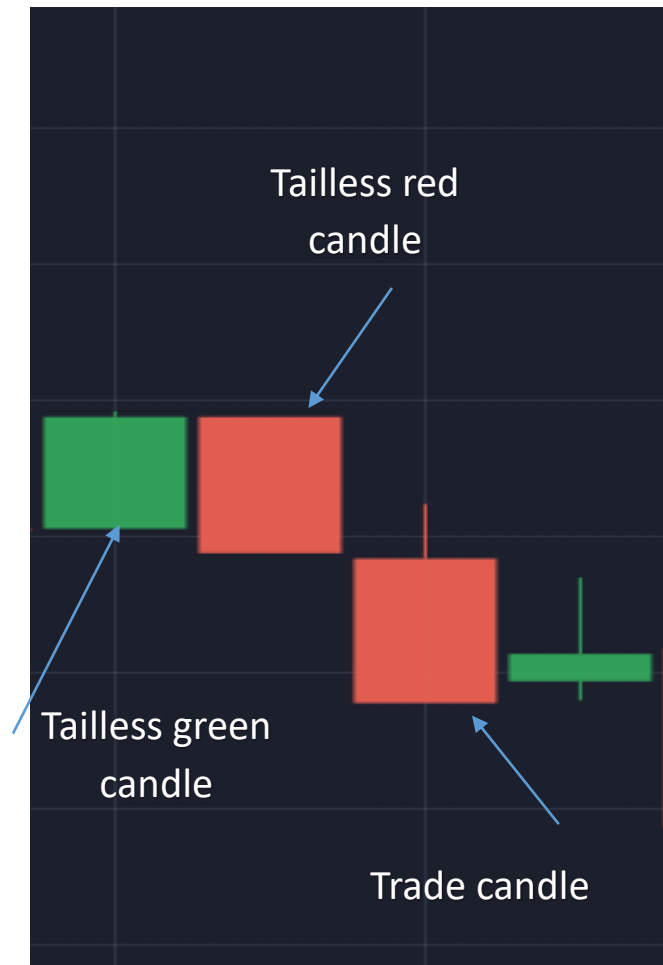
Requirements –

1. Look for one Tailless green candle.
2. If a red tailless candle is formed after a green tailless candle
3. Then place the trade in DOWN– DIRECTION
4. Check stochastic indicator is supporting your direction or not



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

LIVE EXAMPLE ON THE CHART



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERN – 19

Requirements –

1. The market should be Trending in Motion either uptrend or downtrend
2. Then wait back to back 4 green candles (minimum 4 same color candles) or Minimum 4 red candles
3. Check if a doji candle is formed either in an uptrend or downtrend
4. Then place a horizontal line at the doji candle
5. Now wait for the market to reverse and break that horizontal line
6. Once the line is break then place the trade in same direction
7. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

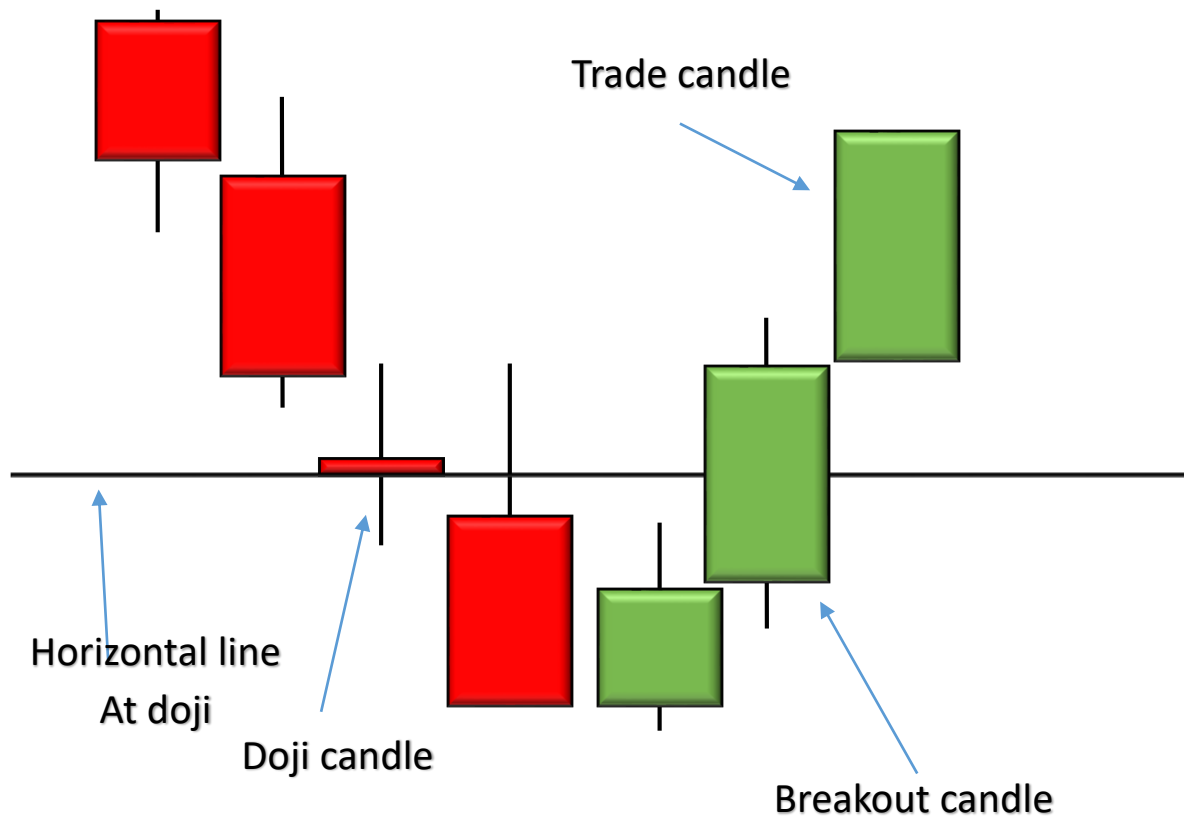
Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERN – 19

FOR UP-DIRECTION TRADE **BUY SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

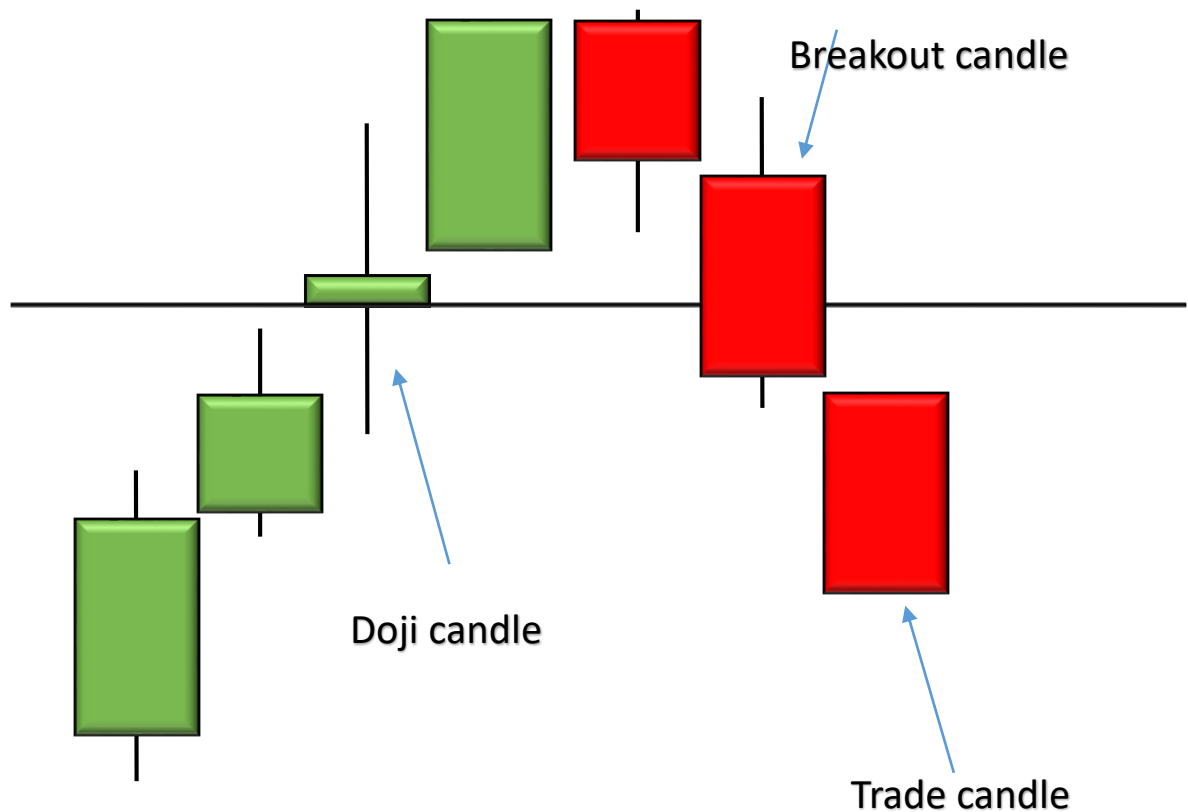
LIVE EXAMPLE ON THE CHART

FOR UP-DIRECTION TRADE **BUY SETUP**



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

LIVE EXAMPLE ON THE CHART

FOR DOWN-DIRECTION TRADE **SELL SETUP**



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERNS – 20

Requirements –

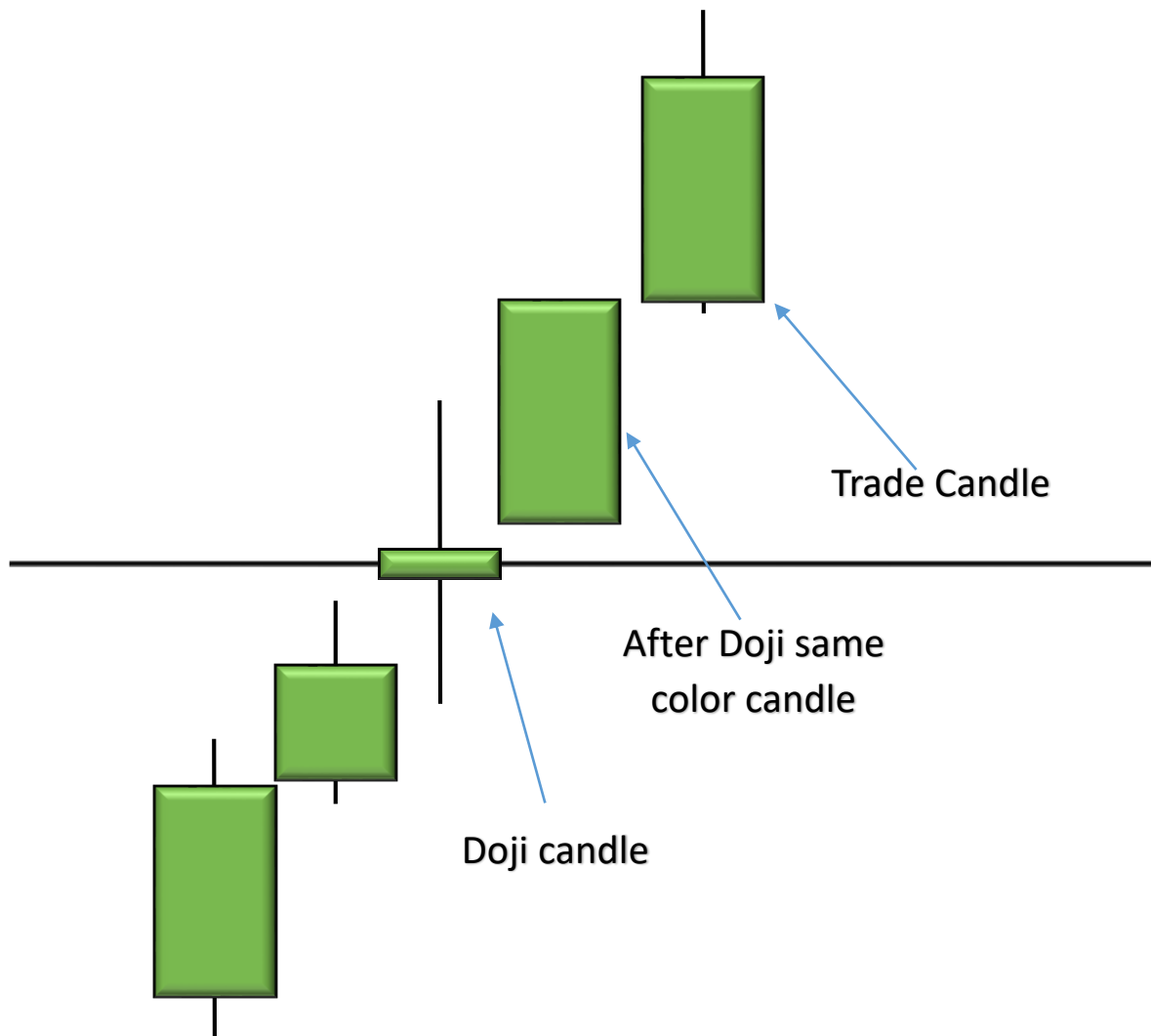
1. The market should be Trending in Motion either uptrend or downtrend
2. Then wait back to back 4 green candles (minimum 4 same color candles) or Minimum 4 red candles
3. Check if a doji candle is formed either in an uptrend or downtrend
4. If the same color candle is formed then take the trade in the same direction
5. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. The last candle shouldn't be a hammer, an abnormal candle, or a big candle
3. Only if above all conditions are satisfied then place the trade.

MTG – NO MTG SETUP

FOR UP-DIRECTION TRADE **BUY SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. The last candle shouldn't be a hammer, an abnormal candle, or a big candle
3. Only if above all conditions are satisfied then place the trade.

MTG – NO MTG SETUP

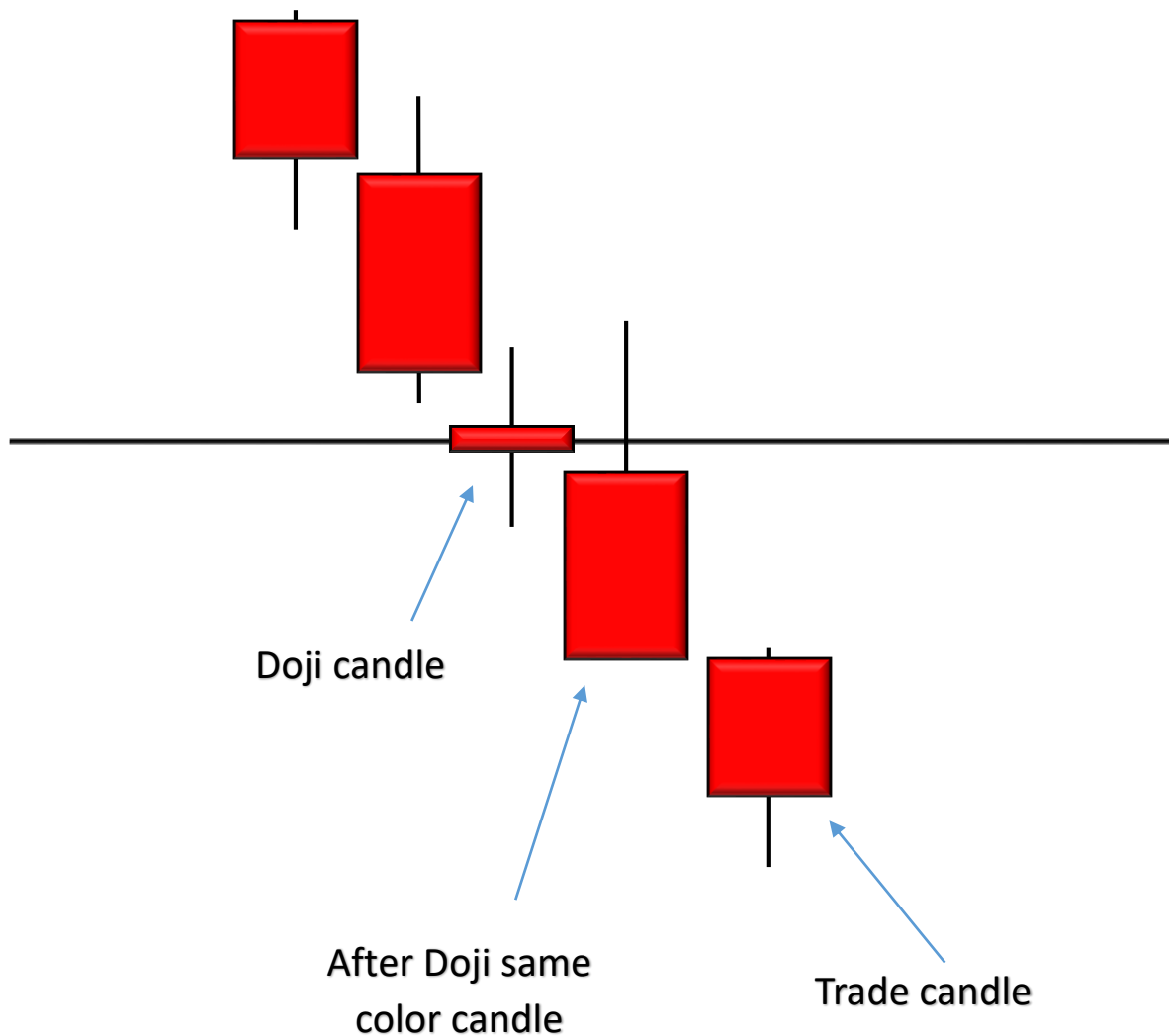
LIVE EXAMPLE ON THE CHART

FOR UP-DIRECTION TRADE **BUY SETUP**



MTG – NO MTG SETUP

FOR DOWN-DIRECTION TRADE **SELL SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. The last candle shouldn't be a hammer, an abnormal candle, or a big candle
3. Only if above all conditions are satisfied then place the trade.

MTG – NO MTG SETUP

LIVE EXAMPLE ON THE CHART

FOR DOWN-DIRECTION TRADE **SELL SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. The last candle shouldn't be a hammer, an abnormal candle, or a big candle
3. Only if above all conditions are satisfied then place the trade.

MTG – NO MTG SETUP

SURE SHOT PATTERNS – 21

Requirements –

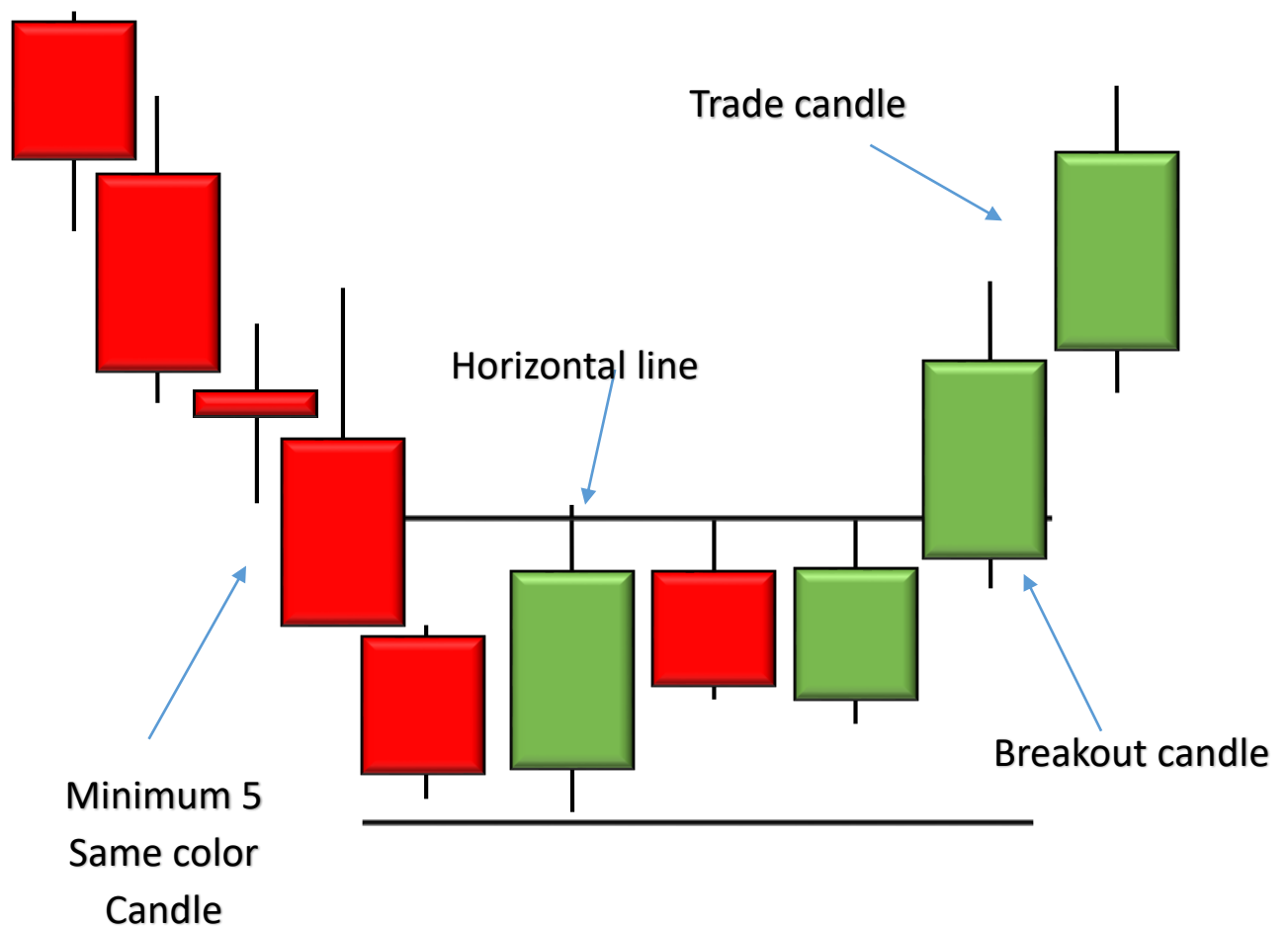
1. The market should be in trending motion
2. Then wait for back to back 5 same color. (minimum 5)
3. Wait for one opposite color candle to form
4. Once it is formed mark the High and Low of that candle with the horizontal line
5. Now wait for the market to reverse and break the horizontal line
6. Once you get a successful breakout then place the trade in the same direction.
7. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. The last candle shouldn't be a hammer, an abnormal candle, or a big candle
3. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

FOR UP-DIRECTION TRADE **BUY SETUP**



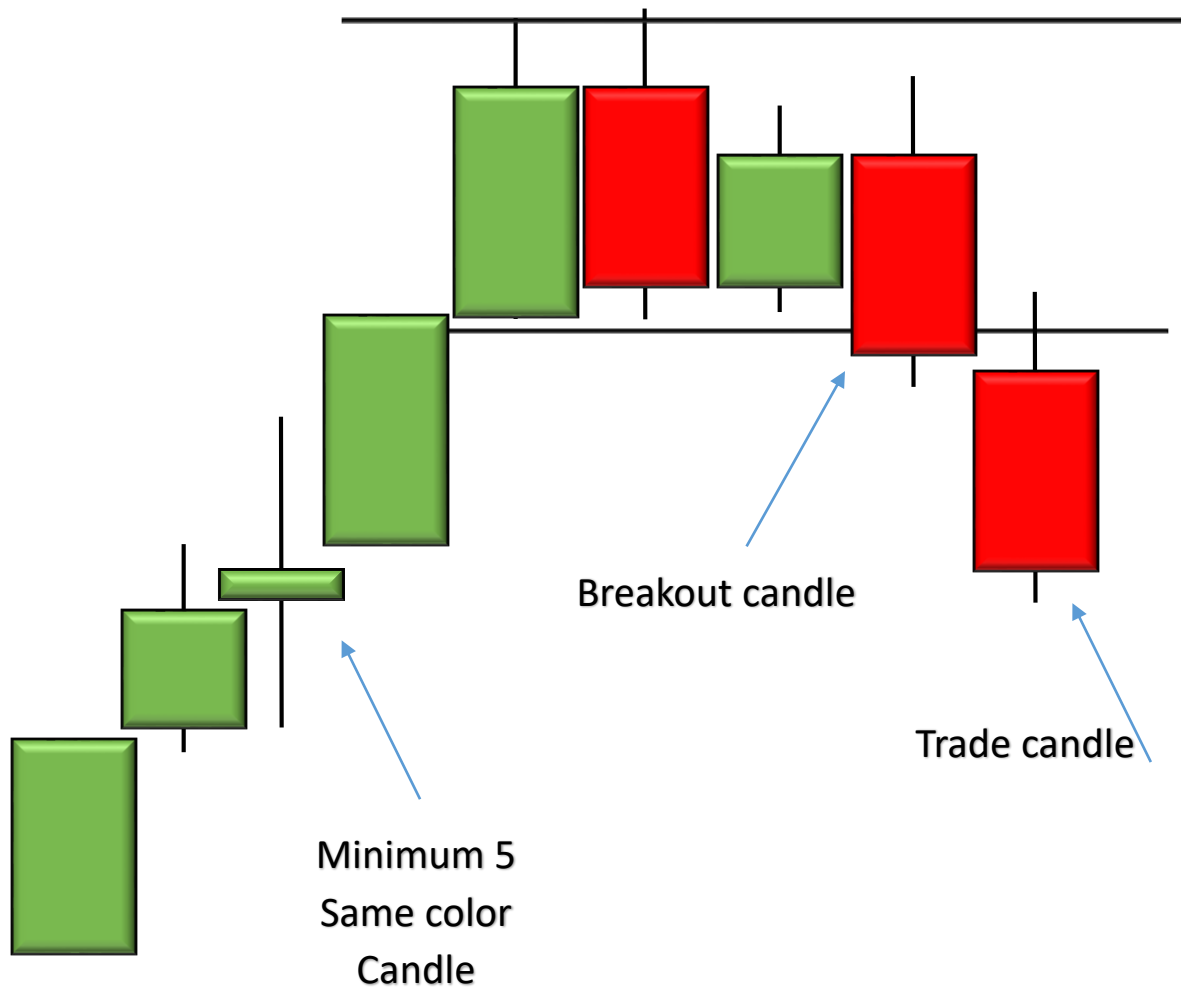
MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

LIVE EXAMPLE ON THE CHART



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

LIVE EXAMPLE ON THE CHART



MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERNS – 22

Rising Three Method

Requirements –

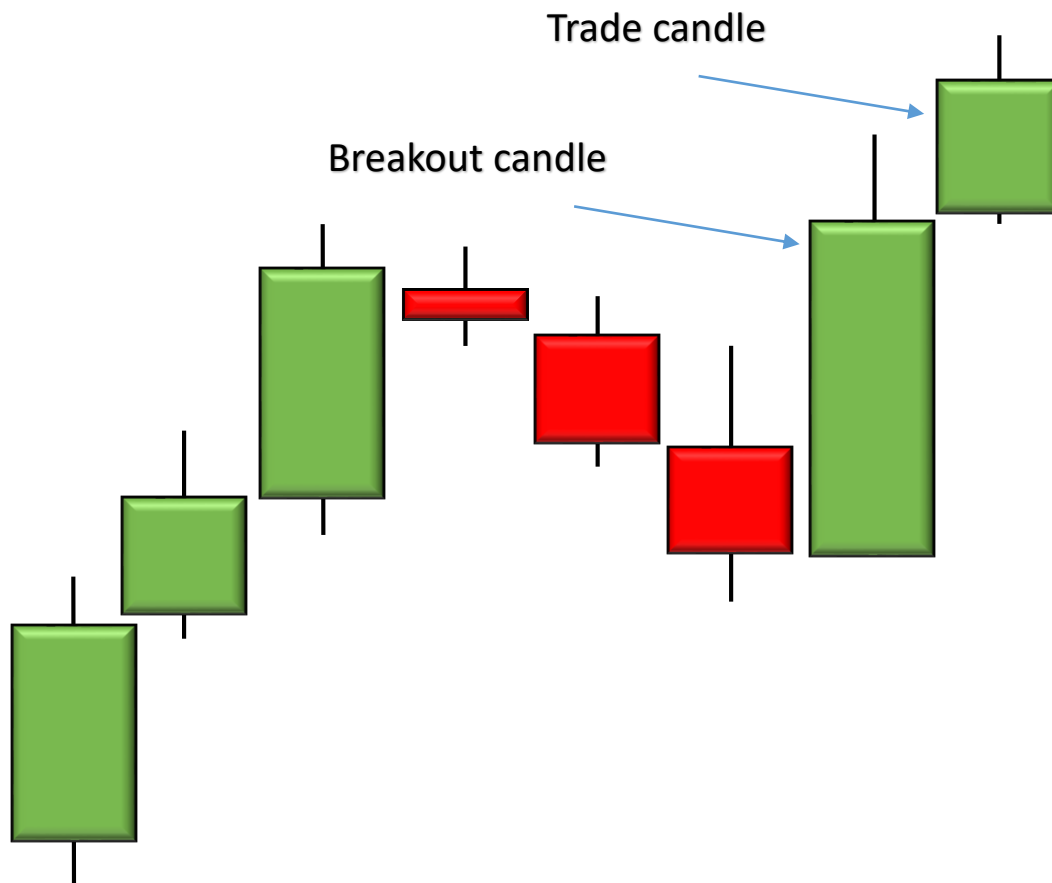
1. The market should be in trending motion
2. Then wait for 3 back to back green candle
3. After that wait for 3 back to back red candle
4. Wait for 1 green candle to engulf all three red candle
5. Once you get a successful breakout then place the trade in the same direction.
6. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

FOR UP-DIRECTION TRADE **BUY SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERNS – 23

Falling Three Method

Requirements –

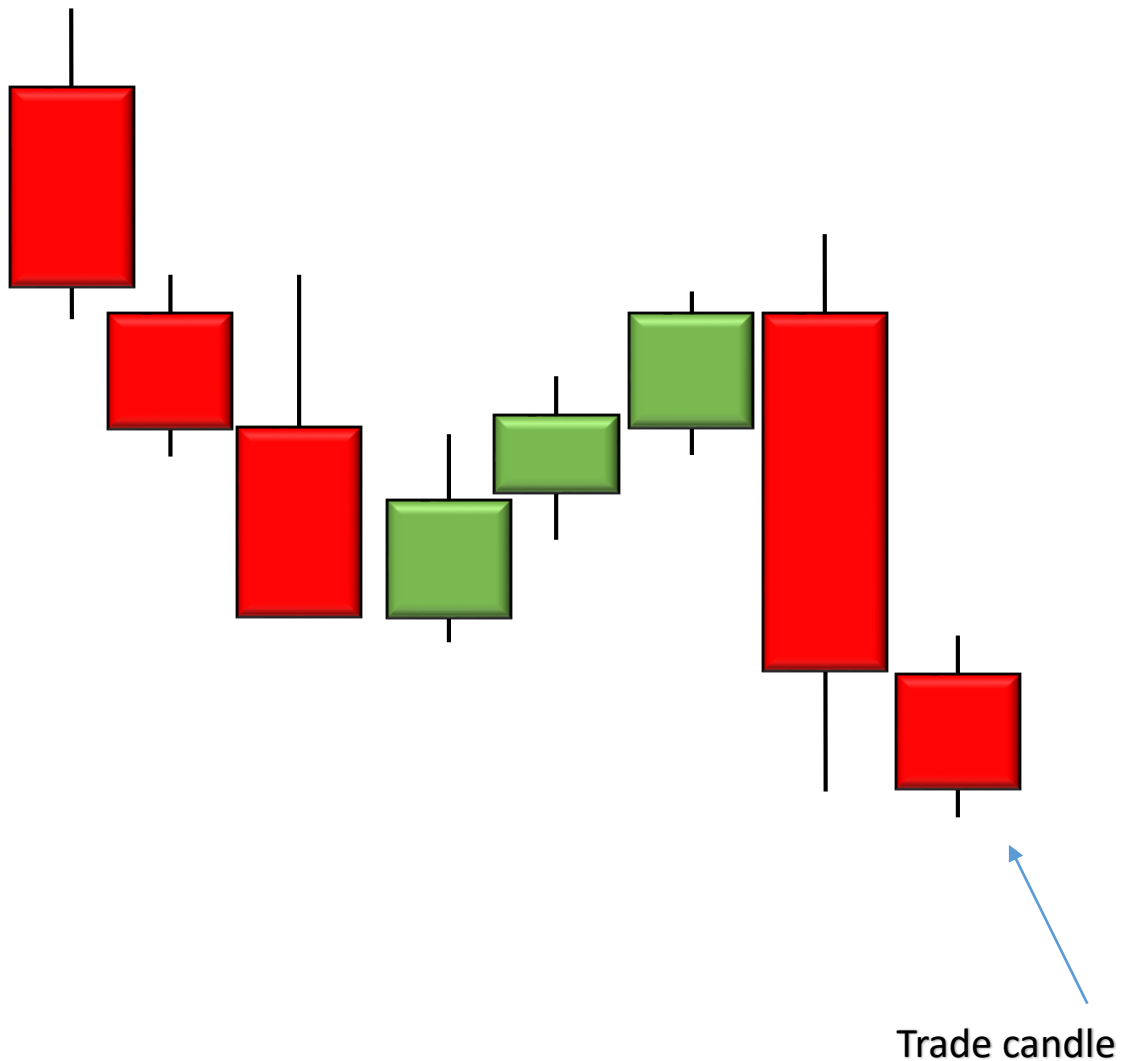
1. The market should be in trending motion
2. Then wait for 3 back to back red candle
3. After that wait for 3 back to back green candle
4. Wait for 1 red candle to engulf all three red candle
5. Once you get a successful breakout then place the trade in the same direction.
6. Also, use a Stochastic Oscillator at the default value for up-direction trade green line should be above red, and for down-direction red line should be above green.

Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

FOR DOWN-DIRECTION TRADE **SELL SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade.

MTG – 1 STEP can be used but make sure to check stochastic indicator is supporting your direction or not.

SURE SHOT PATTERNS – 24

Requirements –

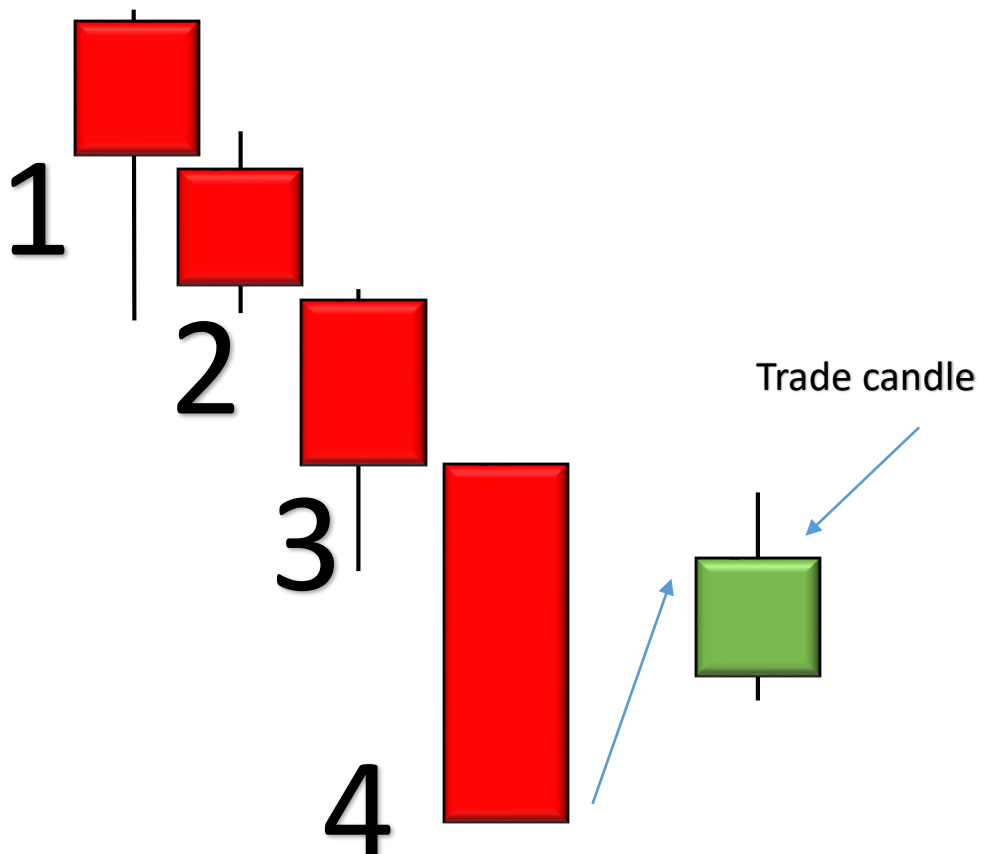
1. The market should be in trending motion
2. 4 candle setup
3. The candle size should keep on increasing
4. Then place a trade in the opposite direction

Precaution –

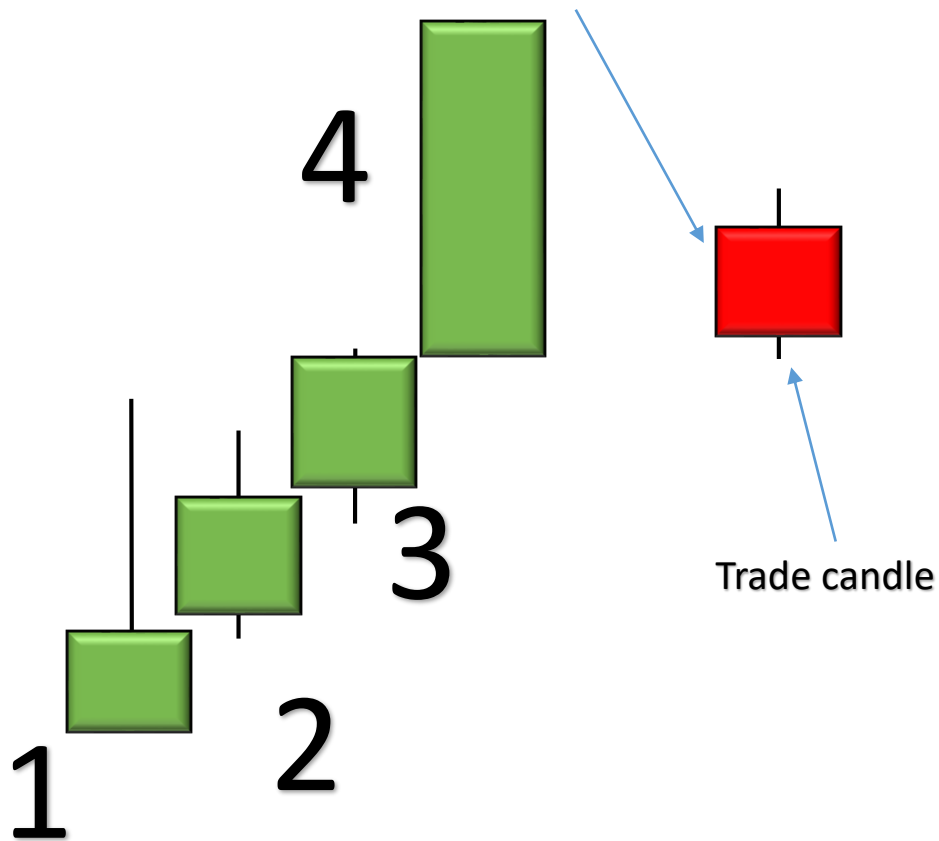
1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade
3. Avoid Hammer and Doji candle

MTG – 1 STEP can be used but make sure there should be an SNR level nearby.

FOR UP-DIRECTION TRADE BUY SETUP



FOR DOWN-DIRECTION TRADE **SELL SETUP**



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade
3. Avoid Hammer and Doji candle

MTG – 1 STEP can be used but make sure there should be an SNR level nearby.

SURE SHOT PATTERNS – 25

Brazilian Pattern

WORKS BEST ON LIVE MARKET

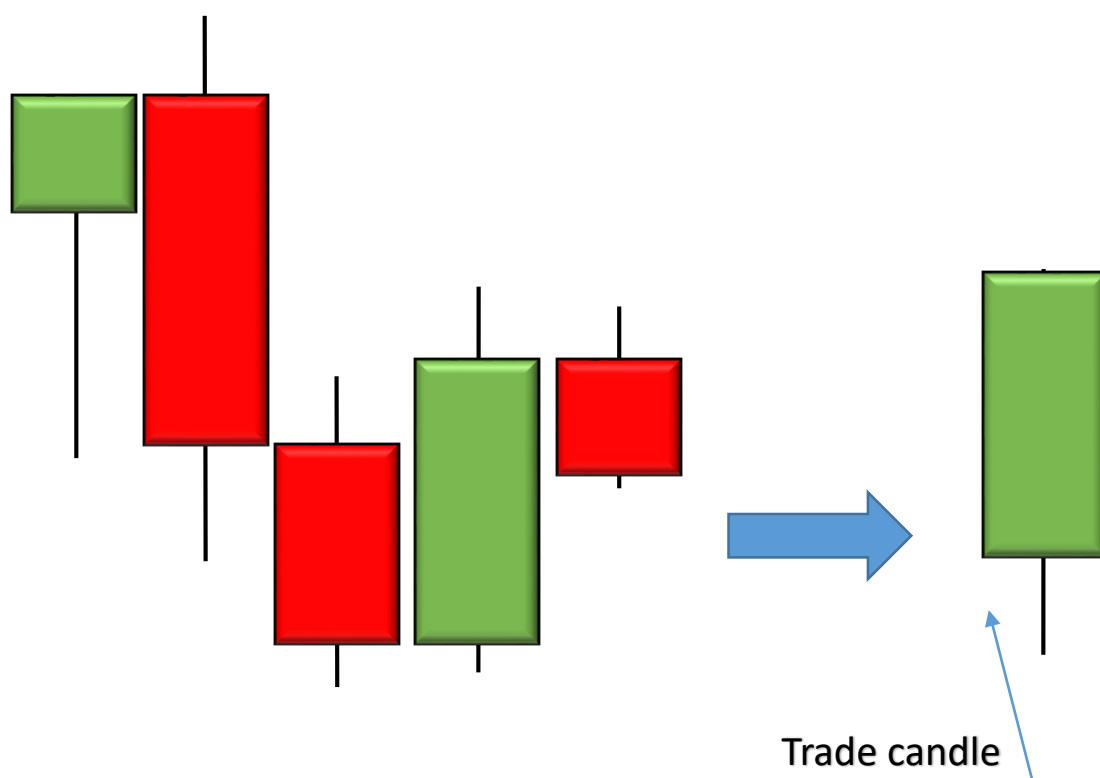
Requirements –

1. The market should be in ranging motion.
2. 1 Green 2 red 1 green 1 red
3. Then place the trade in up - the direction
4. Check stochastic indicator is supporting your direction.

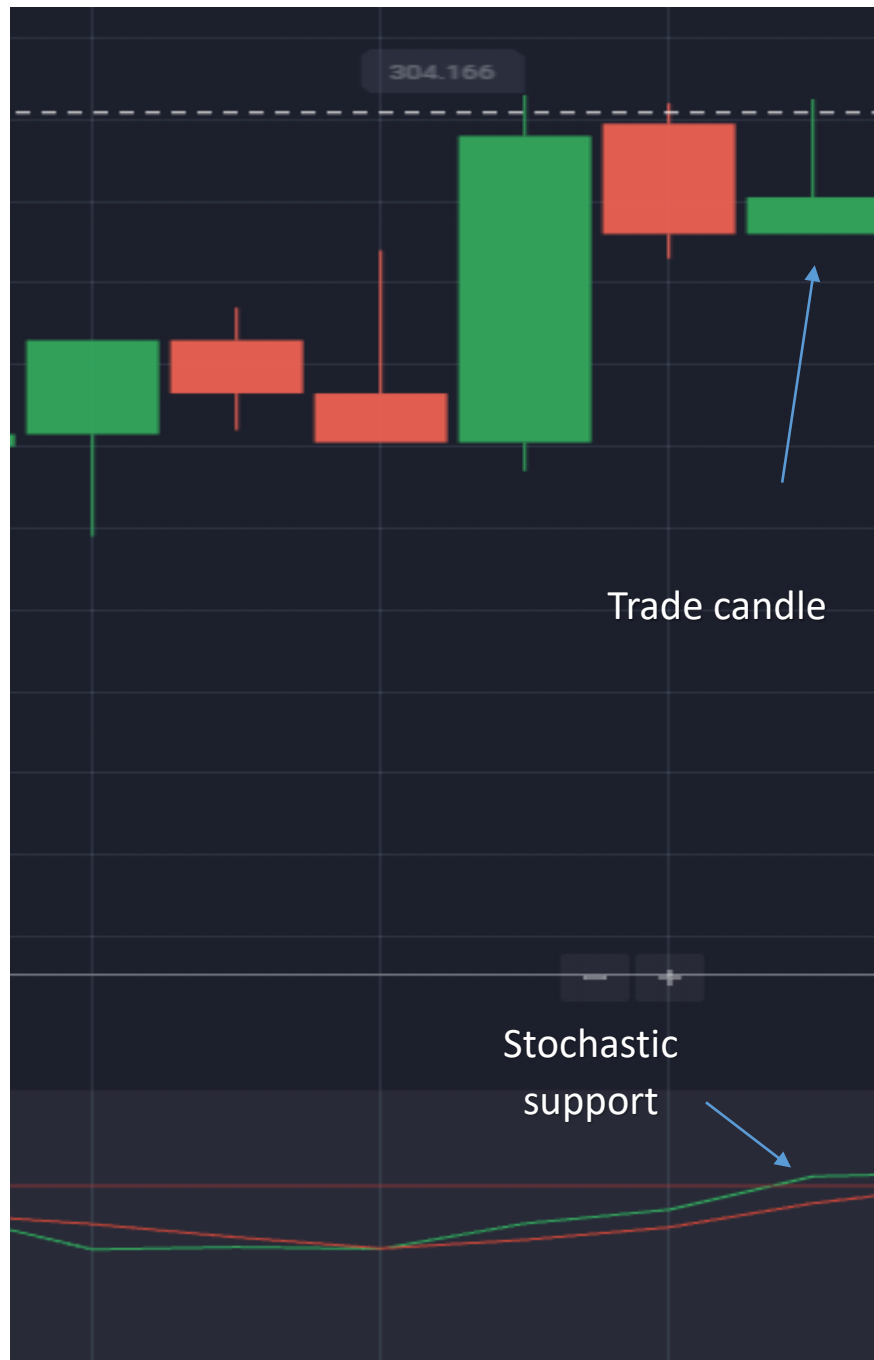
Works best in live Market

MTG – 2 STEP

FOR UP-DIRECTION TRADE BUY SETUP



LIVE EXAMPLE ON THE CHART



Precaution –

1. Make sure to back-test on the currency pair before using the sure shot pattern on the real account to check whether this Sure shot pattern is working on that particular day or not.
2. Only if above all conditions are satisfied then place the trade

SURE SHOT PATTERNS – 26

Brazilian Pattern

WORKS BEST ON LIVE MARKET

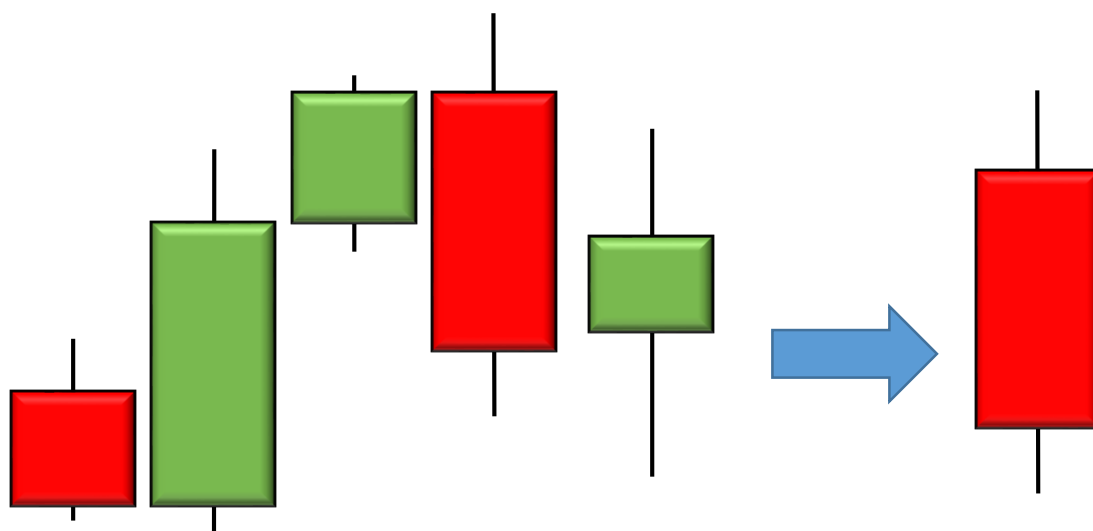
Requirements –

1. The market should be in ranging motion.
2. 1 red 2 green 1 red 1 green
3. Then place the trade-in down-direction
4. Check stochastic indicator is supporting your direction.

Works best in live Market

MTG – 2 STEP

FOR DOWN-DIRECTION TRADE SELL SETUP



LIVE EXAMPLE ON THE CHART



Works best in live Market

MTG – 2 STEP

Important Note – Always check stochastic indicator should support your direction.

SURE SHOT PATTERNS – 27

Brazilian Pattern

WORKS BEST ON LIVE MARKET

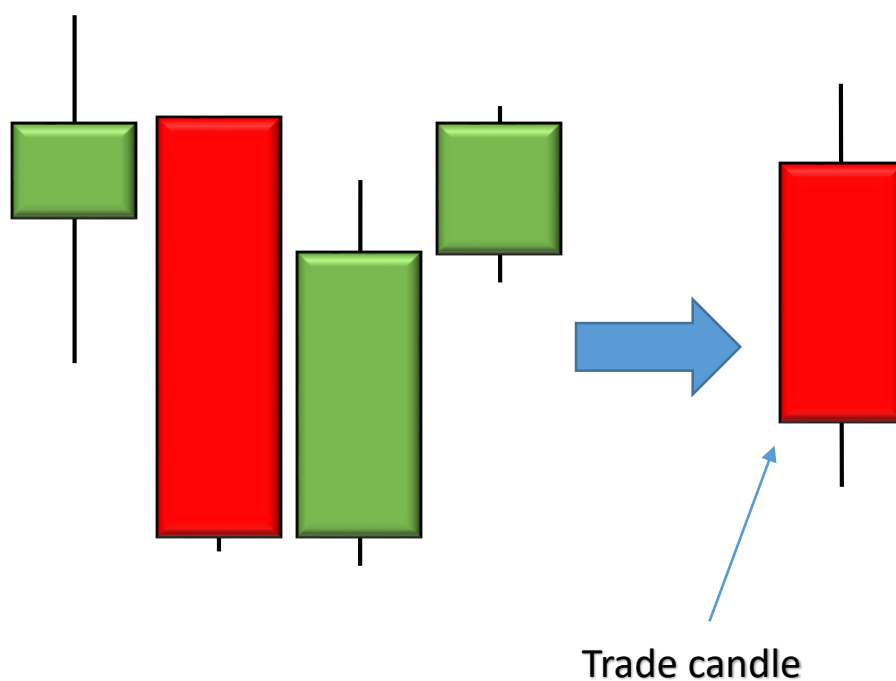
Requirements –

1. The market should be in ranging motion.
2. 1 green 1 red 2 green
3. Then place the trade-in down-direction
4. Check stochastic indicator is supporting your direction.

Works best in live Market

MTG – 1 STEP

FOR DOWN-DIRECTION TRADE SELL SETUP



LIVE EXAMPLE ON THE CHART



Works best in live Market

MTG – 1 STEP

Important Note – Always check stochastic indicator should support your direction.

SURE SHOT PATTERNS – 28

Brazilian Pattern

WORKS BEST ON LIVE MARKET

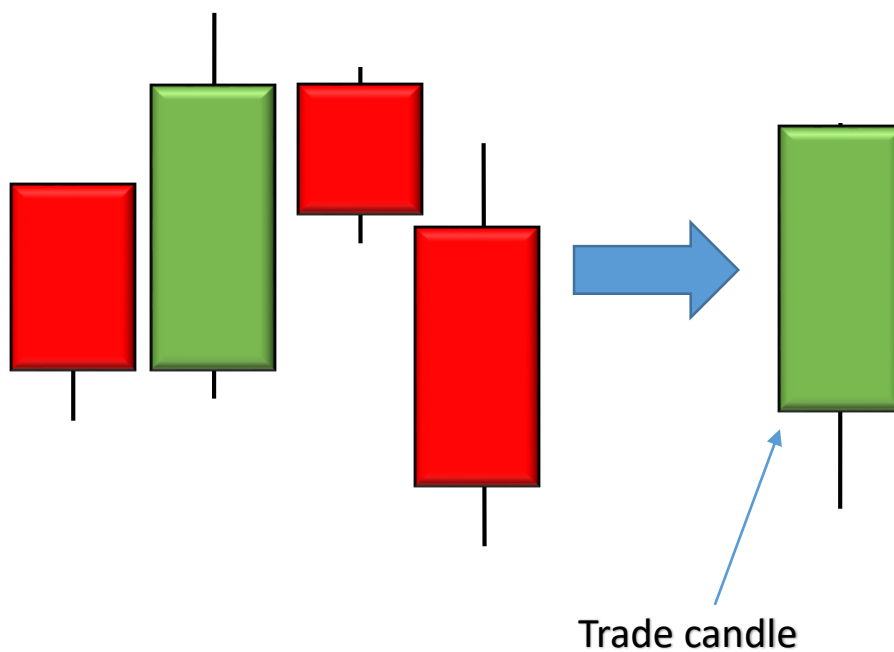
Requirements –

1. The market should be in ranging motion.
2. 1 red 1 green 2 red
3. Then place the trade-in up-direction
4. Check stochastic indicator is supporting your direction.

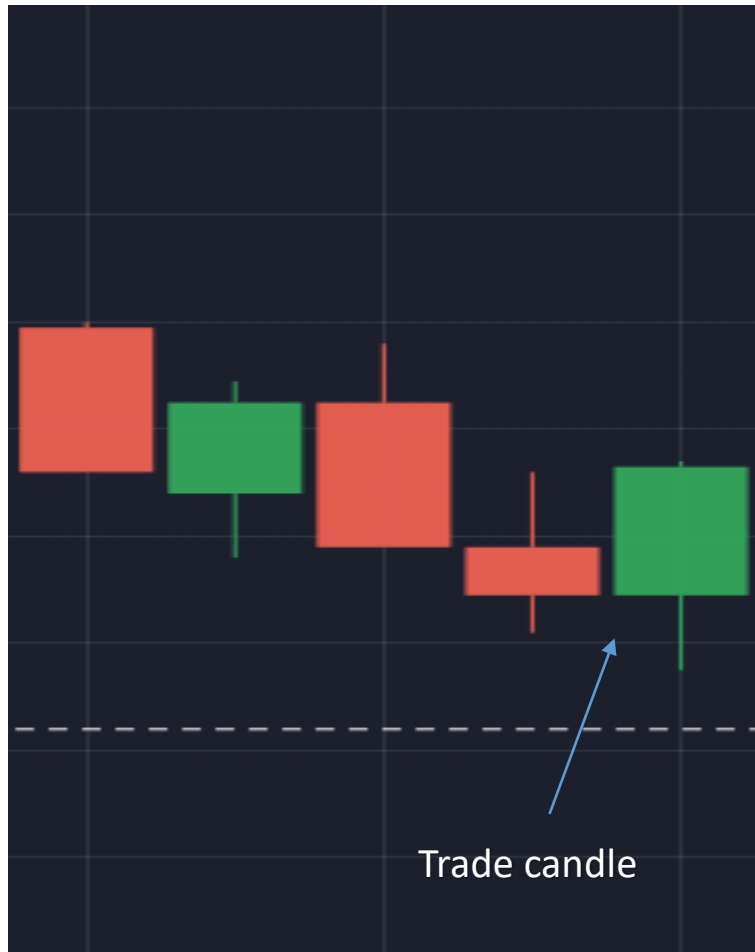
Works best in live Market

MTG – 1 STEP

FOR UP-DIRECTION TRADE **BUY SETUP**



LIVE EXAMPLE ON THE CHART



Important Note – Always check stochastic indicator should support your direction.

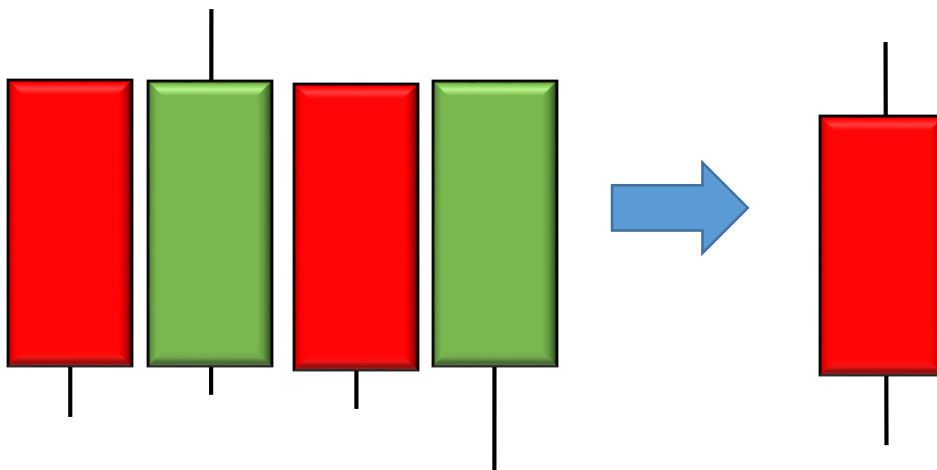
SURE SHOT PATTERNS – 29-30

Color Pattern

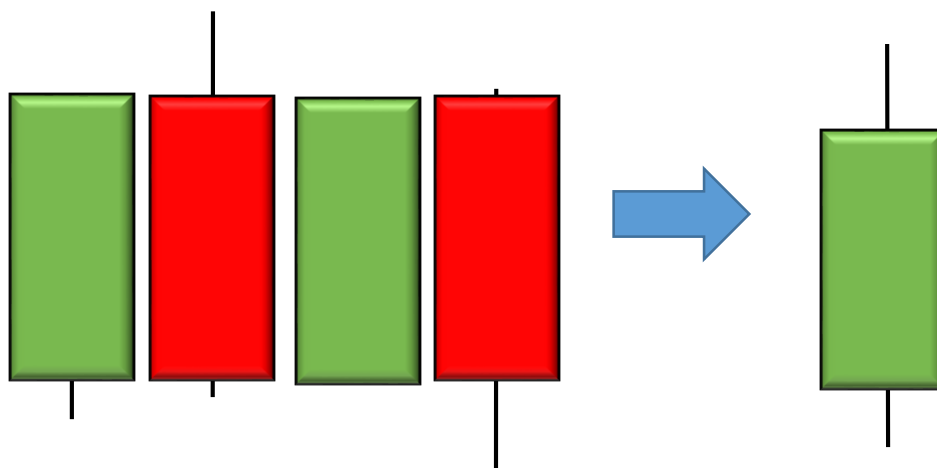
Requirements –

1. The market should be in Ranging Motion or Stack
2. Then wait for the market to make a green-red color pattern
3. Then check the overall trend then place the trade
4. In the overall trend following the color pattern

FOR DOWN-DIRECTION TRADE **SELL SETUP**



FOR UP-DIRECTION TRADE **BUY SETUP**



CHAPTER – 7

MASTERING TOP 2 SURE SHOT STRATEGY

WHICH WORK EVERY TIME

STRATEGY – 1

Requirements –

1. The market should be in trending motion
2. Then apply Moving Average EMA 5
3. Apply Parabolic at default 0.02
4. Also apply stochastic indicator at 80 , 20

5 EMA – will indicate how strong buyers and sellers in the market

Stochastic Indicator will give you the direction of the Market



Once a strong candle breaks the EMA 5 line and parabolic is supporting the same direction and even stochastic indicator is supporting the same direction

You can place a trade in same direction until opposite colour candle crosses EMA 5.

2 SURE SHOT STRATEGY

Requirements –

1. The market should be in trending motion
2. Then apply Moving Average EMA 5
3. Apply Parabolic at default 0.02
4. Donchain channel at period 17
5. Also apply stochastic indicator at 80 , 20

5 EMA – will indicate how strong buyers and sellers in the market

Stochastic Indicator will give you the direction of the Market

For up direction – Make sure market is in uptrend and in upper channel of donchain channel then wait for a tailless candle to appear

Check if parabolic and stochastic is supporting the same direction then place a trade

1- Step MTG can be used if condition is perfect

